ReducedRe	RUNID	InitialRead	MessageId	MessageSe	Instrumen	MeterApp_	Received_I	Received_I	SensorNan
6431029	2139	6503986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NONE
6431030	2139	6503986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NONE
6431031	2139	6503986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NONE
6431032	2139	6503986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NONE
6431033	2139	6503986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NONE
6431034	2139	6503991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NONE
6431035	2139	6503991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NONE
6431036	2139	6503991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NONE
6431037	2139	6503991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NONE
6431038	2139	6503991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NONE
6431049	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC
6431050	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA
6431051	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp
6431052	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH
6431053	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	CONC
6431054	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	TWA
6431055	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	Temp
6431056	2139	6503996	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:26.0	34:26.0	RH
6431039	2139	6504000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NONE
6431040	2139	6504000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NONE
6431041	2139	6504000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NONE
6431042	2139	6504000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NONE
6431043	2139	6504000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NONE
6431044	2139	6504009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NONE
6431045	2139	6504009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NONE
6431046	2139	6504009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NONE
6431047	2139	6504009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NONE
6431048	2139	6504009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NONE
6431057	2139	6504014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NONE
6431058	2139	6504014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NONE
6431059	2139	6504014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NONE
6431060	2139	6504014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NONE
6431061	2139	6504014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NONE
6431067	2139	6504019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:48.0	34:48.0	CONC
6431068	2139	6504019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:48.0	34:48.0	TWA
6431069	2139	6504019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:48.0	34:48.0	Temp
6431070	2139	6504019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:48.0	34:48.0	RH
6431062	2139	6504023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NONE
6431063	2139	6504023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NONE
6431064	2139	6504023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NONE
6431065	2139	6504023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NONE
6431066	2139	6504023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NONE
6431076	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC
6431077	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA
6431078	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp
6431079	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH

6431080	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	CONC
6431081	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	TWA
6431082	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	Temp
6431083	2139	6504033	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:58.0	34:58.0	RH
6431071	2139	6504028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NONE
6431072	2139	6504028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NONE
6431073	2139	6504028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NONE
6431074	2139	6504028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NONE
6431075	2139	6504028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NONE
6431084	2139	6504041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NONE
6431085	2139	6504041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NONE
6431086	2139	6504041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NONE
6431087	2139	6504041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NONE
6431088	2139	6504041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NONE
6431089	2139	6504046	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:13.0	35:13.0	CONC
6431090	2139	6504046	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:13.0	35:13.0	TWA
6431091	2139	6504046	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:13.0	35:13.0	Temp
6431092	2139	6504046	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:13.0	35:13.0	RH
6431093	2139	6504050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NONE
6431094	2139	6504050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NONE
6431095	2139	6504050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NONE
6431096	2139	6504050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NONE
6431097	2139	6504050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NONE
6431098	2139	6504059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NONE
6431099	2139	6504059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NONE
6431100	2139	6504059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NONE
6431101	2139	6504059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NONE
6431102	2139	6504059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NONE
6431123	2139	6504055	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:27.0	35:27.0	CONC
6431124	2139	6504055	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:27.0	35:27.0	TWA
6431125	2139	6504055	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:27.0	35:27.0	Temp
6431126	2139	6504055	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:27.0	35:27.0	RH
6431103	2139	6504064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NONE
6431104	2139	6504064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NONE
6431105	2139	6504064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NONE
6431106	2139	6504064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NONE
6431107	2139	6504064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NONE
6431142	2139	6504089	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC
6431143	2139	6504089	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA
6431144	2139	6504089	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp
6431145	2139	6504089	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH
6431108	2139	6504069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NONE
6431109	2139	6504069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NONE
6431110	2139	6504069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NONE
6431111	2139	6504069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NONE
6431112	2139	6504069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NONE
6431113	2139	6504074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NONE

6431114	2139	6504074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NONE
6431115	2139	6504074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NONE
6431116	2139	6504074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NONE
6431117	2139	6504074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NONE
6431118	2139	6504079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NONE
6431119	2139	6504079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NONE
6431120	2139	6504079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NONE
6431121	2139	6504079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NONE
6431122	2139	6504079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NONE
6431127	2139	6504084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	CO
6431128	2139	6504084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC
6431129	2139	6504084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO2
6431130	2139	6504084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL
6431131	2139	6504084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	GMMA
6431132	2139	6504093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	CO
6431133	2139	6504093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC
6431134	2139	6504093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO2
6431135	2139	6504093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL
6431136	2139	6504093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	GMMA
6431137	2139	6504098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO
6431138	2139	6504098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC
6431139	2139	6504098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2
6431140	2139	6504098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL
6431141	2139	6504098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	GMMA
6431156	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC
6431157	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA
6431158	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp
6431159	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH
6431160	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	CONC
6431161	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	TWA
6431162	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	Temp
6431163	2139	6504108	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:32.0	36:32.0	RH
6431146	2139	6504103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO
6431147	2139	6504103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC
6431148	2139	6504103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2
6431149	2139	6504103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL
6431150	2139	6504103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	GMMA
6431151	2139	6504112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO
6431152	2139	6504112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC
6431153	2139	6504112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2
6431154	2139	6504112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL
6431155	2139	6504112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	GMMA
6431164	2139	6504121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	CO
6431165	2139	6504121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC
6431166	2139	6504121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO2
6431167	2139	6504121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL
6431168	2139	6504121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	GMMA

6431179	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC
6431180	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA
6431181	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp
6431182	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH
6431183	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC
6431184	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA
6431185	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp
6431186	2139	6504126	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH
6431169	2139	6504130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	CO
6431170	2139	6504130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC
6431171	2139	6504130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO2
6431172	2139	6504130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL
6431173	2139	6504130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	GMMA
6431174	2139	6504139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO
6431175	2139	6504139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC
6431176	2139	6504139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2
6431177	2139	6504139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL
6431178	2139	6504139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	GMMA
6431187	2139	6504144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO
6431188	2139	6504144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC
6431189	2139	6504144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2
6431190	2139	6504144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL
6431191	2139	6504144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	GMMA
6431197	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC
6431198	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA
6431199	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp
6431200	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH
6431201	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	CONC
6431202	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	TWA
6431203	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	Temp
6431204	2139	6504149	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:08.0	37:08.0	RH
6431192	2139	6504153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO
6431193	2139	6504153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC
6431194	2139	6504153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2
6431195	2139	6504153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL
6431196	2139	6504153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	GMMA
6431205	2139	6504162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO
6431206	2139	6504162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC
6431207	2139	6504162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2
6431208	2139	6504162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL
6431209	2139	6504162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	GMMA
6431210	2139	6504171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO
6431211	2139	6504171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC
6431212	2139	6504171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2
6431213	2139	6504171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL
6431214	2139	6504171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	GMMA
6431215	2139	6504176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO

6431216	2139	6504176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC
6431217	2139	6504176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2
6431218	2139	6504176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL
6431219	2139	6504176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	GMMA
6431220	2139	6504181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	CO
6431221	2139	6504181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC
6431222	2139	6504181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO2
6431223	2139	6504181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL
6431224	2139	6504181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	GMMA
6431225	2139	6504186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	CO
6431226	2139	6504186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC
6431227	2139	6504186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO2
6431228	2139	6504186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL
6431229	2139	6504186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	GMMA
6431230	2139	6504191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO
6431231	2139	6504191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC
6431232	2139	6504191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2
6431233	2139	6504191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL
6431234	2139	6504191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	GMMA
6431235	2139	6504196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	CO
6431236	2139	6504196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC
6431237	2139	6504196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO2
6431238	2139	6504196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL
6431239	2139	6504196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	GMMA
6431240	2139	6504201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO
6431241	2139	6504201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC
6431242	2139	6504201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2
6431243	2139	6504201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL
6431244	2139	6504201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	GMMA
6431260	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC
6431261	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA
6431262	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp
6431263	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH
6431264	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	CONC
6431265	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	TWA
6431266	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	Temp
6431267	2139	6504211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:12.0	38:12.0	RH
6431245	2139	6504206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO
6431246	2139	6504206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC
6431247	2139	6504206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2
6431248	2139	6504206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL
6431249	2139	6504206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	GMMA
6431250	2139	6504215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO
6431251	2139	6504215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC
6431252	2139	6504215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2
6431253	2139	6504215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL
6431254	2139	6504215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	GMMA

6431255	2139	6504224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO
6431256	2139	6504224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC
6431257	2139	6504224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2
6431258	2139	6504224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL
6431259	2139	6504224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	GMMA
6431283	2139	6504243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:32.0	38:32.0	CONC
6431284	2139	6504243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:32.0	38:32.0	TWA
6431285	2139	6504243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:32.0	38:32.0	Temp
6431286	2139	6504243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:32.0	38:32.0	RH
6431268	2139	6504229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	CO
6431269	2139	6504229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC
6431270	2139	6504229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO2
6431271	2139	6504229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL
6431272	2139	6504229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	GMMA
6431273	2139	6504238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO
6431274	2139	6504238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC
6431275	2139	6504238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2
6431276	2139	6504238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL
6431277	2139	6504238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	GMMA
6431278	2139	6504247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO
6431279	2139	6504247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC
6431280	2139	6504247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2
6431281	2139	6504247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL
6431282	2139	6504247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	GMMA
6431302	2139	6504257	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:52.0	38:52.0	CONC
6431303	2139	6504257	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:52.0	38:52.0	TWA
6431304	2139	6504257	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:52.0	38:52.0	Temp
6431305	2139	6504257	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:52.0	38:52.0	RH
6431287	2139	6504252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	CO
6431288	2139	6504252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC
6431289	2139	6504252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO2
6431290	2139	6504252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL
6431291	2139	6504252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2
6431292	2139	6504261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO
6431293	2139	6504261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC
6431294	2139	6504261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2
6431295	2139	6504261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL
6431296	2139	6504261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2
6431297	2139	6504266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO
6431298	2139	6504266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC
6431299	2139	6504266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2
6431300	2139	6504266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL
6431301	2139	6504266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2
6431316	2139	6504276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC
6431317	2139	6504276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA
6431318	2139	6504276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp
6431319	2139	6504276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH

6431306	2139	6504271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO
6431307	2139	6504271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC
6431308	2139	6504271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2
6431309	2139	6504271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL
6431310	2139	6504271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2
6431311	2139	6504280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO
6431312	2139	6504280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC
6431313	2139	6504280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2
6431314	2139	6504280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL
6431315	2139	6504280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2
6431320	2139	6504285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	CO
6431321	2139	6504285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC
6431322	2139	6504285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO2
6431323	2139	6504285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL
6431324	2139	6504285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2
6431325	2139	6504294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO
6431326	2139	6504294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC
6431327	2139	6504294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2
6431328	2139	6504294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL
6431329	2139	6504294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2
6431330	2139	6504303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO
6431331	2139	6504303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC
6431332	2139	6504303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2
6431333	2139	6504303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL
6431334	2139	6504303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2
6431350	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC
6431351	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA
6431352	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp
6431353	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH
6431354	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	CONC
6431355	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	TWA
6431356	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	Temp
6431357	2139	6504313	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:57.0	39:57.0	RH
6431335	2139	6504308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO
6431336	2139	6504308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC
6431337	2139	6504308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2
6431338	2139	6504308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL
6431339	2139	6504308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2
6431340	2139	6504317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO
6431341	2139	6504317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC
6431342	2139	6504317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2
6431343	2139	6504317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL
6431344	2139	6504317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2
6431345	2139	6504326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	CO
6431346	2139	6504326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC
6431347	2139	6504326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO2
6431348	2139	6504326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL

6431349	2139	6504326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2
6431358	2139	6504331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	CO
6431359	2139	6504331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC
6431360	2139	6504331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO2
6431361	2139	6504331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL
6431362	2139	6504331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2
6431373	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC
6431374	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA
6431375	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp
6431376	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH
6431377	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	CONC
6431378	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	TWA
6431379	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	Temp
6431380	2139	6504336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:17.0	40:17.0	RH
6431363	2139	6504340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO
6431364	2139	6504340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC
6431365	2139	6504340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2
6431366	2139	6504340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL
6431367	2139	6504340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2
6431368	2139	6504349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO
6431369	2139	6504349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC
6431370	2139	6504349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2
6431371	2139	6504349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL
6431372	2139	6504349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	O2
6431386	2139	6504359	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC
6431387	2139	6504359	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA
6431388	2139	6504359	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp
6431389	2139	6504359	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH
6431381	2139	6504354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO
6431382	2139	6504354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC
6431383	2139	6504354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2
6431384	2139	6504354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL
6431385	2139	6504354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2
6431395	2139	6504368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:47.0	40:47.0	CONC
6431396	2139	6504368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:47.0	40:47.0	TWA
6431397	2139	6504368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:47.0	40:47.0	Temp
6431398	2139	6504368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:47.0	40:47.0	RH
6431390	2139	6504363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO
6431391	2139	6504363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC
6431392	2139	6504363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2
6431393	2139	6504363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL
6431394	2139	6504363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2
6431414	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC
6431415	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA
6431416	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp
6431417	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH
6431418	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC

6431419	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA
6431420	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp
6431421	2139	6504377	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH
6431399	2139	6504372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO
6431400	2139	6504372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC
6431401	2139	6504372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2
6431402	2139	6504372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL
6431403	2139	6504372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2
6431404	2139	6504381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	CO
6431405	2139	6504381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC
6431406	2139	6504381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO2
6431407	2139	6504381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL
6431408	2139	6504381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	O2
6431409	2139	6504390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO
6431410	2139	6504390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC
6431411	2139	6504390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2
6431412	2139	6504390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL
6431413	2139	6504390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2
6431432	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC
6431433	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA
6431434	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp
6431435	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH
6431436	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	CONC
6431437	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	TWA
6431438	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	Temp
6431439	2139	6504400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:12.0	41:12.0	RH
6431422	2139	6504395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	CO
6431423	2139	6504395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC
6431424	2139	6504395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO2
6431425	2139	6504395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL
6431426	2139	6504395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	O2
6431427	2139	6504404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	CO
6431428	2139	6504404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC
6431429	2139	6504404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO2
6431430	2139	6504404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL
6431431	2139	6504404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	O2
6431440	2139	6504413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	CO
6431441	2139	6504413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC
6431442	2139	6504413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO2
6431443	2139	6504413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL
6431444	2139	6504413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2
6431455	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC
6431456	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA
6431457	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp
6431458	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH
6431459	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	CONC
6431460	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	TWA

6431461	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	Temp
6431462	2139	6504418	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:32.0	41:32.0	RH
6431445	2139	6504422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO
6431446	2139	6504422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC
6431447	2139	6504422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2
6431448	2139	6504422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL
6431449	2139	6504422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2
6431450	2139	6504431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	CO
6431451	2139	6504431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC
6431452	2139	6504431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO2
6431453	2139	6504431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL
6431454	2139	6504431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	O2
6431463	2139	6504436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO
6431464	2139	6504436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC
6431465	2139	6504436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2
6431466	2139	6504436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL
6431467	2139	6504436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2
6431481	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH
6431484	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp
6431478	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC
6431480	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	Temp
6431483	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA
6431479	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	TWA
6431482	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	CONC
6431485	2140	6504450	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:59.0	42:59.0	RH
6431471	2140	6504454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL
6431468	2140	6504454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO
6431472	2140	6504454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2
6431469	2140	6504454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC
6431470	2140	6504454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2
6431475	2140	6504463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO2
6431477	2140	6504463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2
6431474	2140	6504463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC
6431476	2140	6504463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL
6431473	2140	6504463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	CO
6431488	2140	6504468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2
6431487	2140	6504468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC
6431490	2140	6504468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2
6431489	2140	6504468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL
6431486	2140	6504468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO
6431493	2140	6504477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2
6431494	2140	6504477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL
6431491	2140	6504477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO
6431492	2140	6504477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC
6431495	2140	6504477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2
6431500	2140	6504486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2
6431497	2140	6504486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC

6431499	2140	6504486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL
6431498	2140	6504486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2
6431496	2140	6504486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO
6431505	2140	6504491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	O2
6431504	2140	6504491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL
6431501	2140	6504491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO
6431502	2140	6504491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC
6431503	2140	6504491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2
6431508	2140	6504496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO2
6431507	2140	6504496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC
6431510	2140	6504496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	O2
6431506	2140	6504496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	CO
6431509	2140	6504496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL
6431512	2140	6504501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC
6431513	2140	6504501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO2
6431514	2140	6504501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL
6431511	2140	6504501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	CO
6431515	2140	6504501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	O2
6431518	2140	6504506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2
6431520	2140	6504506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2
6431517	2140	6504506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC
6431516	2140	6504506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO
6431519	2140	6504506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL
6431599	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH
6431602	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp
6431603	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH
6431600	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC
6431597	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA
6431525	2140	6504511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2
6431522	2140	6504511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC
6431523	2140	6504511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2
6431601	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA
6431596	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC
6431524	2140	6504511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL
6431521	2140	6504511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO
6431598	2140	6504546	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp
6431529	2140	6504516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL
6431526	2140	6504516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	CO
6431527	2140	6504516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC
6431530	2140	6504516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	O2
6431528	2140	6504516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO2
6431534	2140	6504521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL
6431531	2140	6504521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO
6431533	2140	6504521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2
6431532	2140	6504521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC
6431535	2140	6504521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2
6431540	2140	6504526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2

6431537	2140	6504526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC
6431538	2140	6504526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2
6431536	2140	6504526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO
6431539	2140	6504526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL
6431543	2140	6504531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2
6431545	2140	6504531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2
6431542	2140	6504531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC
6431541	2140	6504531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO
6431544	2140	6504531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL
6431550	2140	6504536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2
6431547	2140	6504536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC
6431549	2140	6504536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL
6431546	2140	6504536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	CO
6431548	2140	6504536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO2
6431551	2140	6504541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	CO
6431554	2140	6504541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL
6431552	2140	6504541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC
6431555	2140	6504541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2
6431553	2140	6504541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO2
6431556	2140	6504550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	CO
6431558	2140	6504550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO2
6431560	2140	6504550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2
6431557	2140	6504550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC
6431559	2140	6504550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL
6431562	2140	6504555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC
6431565	2140	6504555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	O2
6431561	2140	6504555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	CO
6431563	2140	6504555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO2
6431564	2140	6504555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL
6431567	2140	6504560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC
6431570	2140	6504560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	O2
6431569	2140	6504560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL
6431566	2140	6504560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	CO
6431568	2140	6504560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO2
6431574	2140	6504565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL
6431575	2140	6504565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2
6431572	2140	6504565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC
6431573	2140	6504565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2
6431571	2140	6504565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO
6431579	2140	6504570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL
6431576	2140	6504570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	CO
6431577	2140	6504570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC
6431580	2140	6504570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	O2
6431578	2140	6504570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO2
6431581	2140	6504575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	CO
6431583	2140	6504575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO2
6431585	2140	6504575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	O2

6431584	2140	6504575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL
6431582	2140	6504575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC
6431587	2140	6504584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC
6431590	2140	6504584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2
6431589	2140	6504584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL
6431588	2140	6504584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO2
6431586	2140	6504584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	CO
6431591	2140	6504589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	CO
6431594	2140	6504589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL
6431592	2140	6504589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC
6431595	2140	6504589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2
6431593	2140	6504589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO2
6431607	2140	6504594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL
6431604	2140	6504594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO
6431608	2140	6504594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2
6431605	2140	6504594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC
6431606	2140	6504594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2
6431697	2140	6504599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH
6431694	2140	6504599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC
6431695	2140	6504599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA
6431696	2140	6504599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp
6431610	2140	6504603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC
6431613	2140	6504603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2
6431609	2140	6504603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO
6431612	2140	6504603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL
6431611	2140	6504603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2
6431614	2140	6504608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO
6431617	2140	6504608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL
6431615	2140	6504608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC
6431618	2140	6504608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2
6431616	2140	6504608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2
6431621	2140	6504613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO2
6431620	2140	6504613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC
6431623	2140	6504613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	O2
6431622	2140	6504613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL
6431619	2140	6504613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	CO
6431625	2140	6504618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC
6431628	2140	6504618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2
6431626	2140	6504618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO2
6431627	2140	6504618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL
6431624	2140	6504618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	CO
6431629	2140	6504623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO
6431632	2140	6504623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL
6431630	2140	6504623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC
6431633	2140	6504623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2
6431631	2140	6504623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2
6431637	2140	6504628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL

6431636	2140	6504628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO2
6431635	2140	6504628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC
6431638	2140	6504628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	O2
6431634	2140	6504628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	CO
6431645	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC
6431642	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL
6431641	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2
6431647	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL
6431639	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO
6431640	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC
6431646	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2
6431643	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2
6431648	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2
6431644	2140	6504633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO
6431649	2140	6504643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	CO
6431651	2140	6504643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO2
6431650	2140	6504643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC
6431653	2140	6504643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2
6431652	2140	6504643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL
6431658	2140	6504648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	O2
6431655	2140	6504648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC
6431656	2140	6504648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO2
6431654	2140	6504648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	CO
6431657	2140	6504648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL
6431663	2140	6504653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2
6431660	2140	6504653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC
6431659	2140	6504653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	CO
6431661	2140	6504653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO2
6431662	2140	6504653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL
6431668	2140	6504658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2
6431665	2140	6504658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC
6431667	2140	6504658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL
6431666	2140	6504658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2
6431664	2140	6504658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO
6431669	2140	6504663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	CO
6431671	2140	6504663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO2
6431672	2140	6504663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL
6431673	2140	6504663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	O2
6431670	2140	6504663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC
6431799	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA
6431805	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH
6431802	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC
6431676	2140	6504668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO2
6431801	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	RH
6431798	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	CONC
6431804	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp
6431678	2140	6504668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2

6431675	2140	6504668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC
6431800	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	Temp
6431674	2140	6504668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	CO
6431803	2140	6504693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:19.0	47:19.0	TWA
6431677	2140	6504668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL
6431683	2140	6504673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2
6431680	2140	6504673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC
6431681	2140	6504673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO2
6431679	2140	6504673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	CO
6431682	2140	6504673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL
6431685	2140	6504678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC
6431688	2140	6504678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2
6431684	2140	6504678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO
6431687	2140	6504678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL
6431686	2140	6504678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2
6431689	2140	6504683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO
6431691	2140	6504683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2
6431692	2140	6504683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL
6431693	2140	6504683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2
6431690	2140	6504683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC
6431699	2140	6504688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC
6431698	2140	6504688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO
6431701	2140	6504688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL
6431700	2140	6504688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2
6431702	2140	6504688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2
6431705	2140	6504697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2
6431703	2140	6504697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO
6431706	2140	6504697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL
6431704	2140	6504697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC
6431707	2140	6504697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2
6431710	2140	6504702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2
6431709	2140	6504702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC
6431711	2140	6504702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL
6431712	2140	6504702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2
6431708	2140	6504702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO
6431714	2140	6504707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC
6431717	2140	6504707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2
6431716	2140	6504707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL
6431713	2140	6504707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO
6431715	2140	6504707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2
6431718	2140	6504712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	CO
6431721	2140	6504712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL
6431719	2140	6504712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC
6431722	2140	6504712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	O2
6431720	2140	6504712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO2
6431727	2140	6504717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2
6431726	2140	6504717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL

6431723	2140	6504717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO
6431724	2140	6504717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC
6431725	2140	6504717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2
6431728	2140	6504722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO
6431731	2140	6504722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL
6431730	2140	6504722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2
6431729	2140	6504722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC
6431732	2140	6504722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2
6431734	2140	6504727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC
6431737	2140	6504727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	O2
6431736	2140	6504727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL
6431733	2140	6504727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO
6431735	2140	6504727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2
6431741	2140	6504736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL
6431738	2140	6504736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO
6431742	2140	6504736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2
6431739	2140	6504736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC
6431740	2140	6504736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2
6431746	2140	6504741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL
6431743	2140	6504741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO
6431744	2140	6504741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC
6431747	2140	6504741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2
6431745	2140	6504741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2
6431748	2140	6504746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO
6431751	2140	6504746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL
6431750	2140	6504746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2
6431752	2140	6504746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2
6431749	2140	6504746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC
6431754	2140	6504751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC
6431757	2140	6504751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2
6431753	2140	6504751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO
6431755	2140	6504751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2
6431756	2140	6504751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL
6431762	2140	6504756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2
6431759	2140	6504756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC
6431758	2140	6504756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO
6431761	2140	6504756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL
6431760	2140	6504756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2
6431763	2140	6504761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	CO
6431766	2140	6504761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL
6431764	2140	6504761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC
6431767	2140	6504761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2
6431765	2140	6504761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO2
6431768	2140	6504766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO
6431771	2140	6504766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL
6431907	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp
6431904	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH

6431908	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	RH
6431905	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC
6431902	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA
6431770	2140	6504766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2
6431906	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	TWA
6431901	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	CONC
6431903	2140	6504801	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:38.0	47:38.0	Temp
6431769	2140	6504766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC
6431772	2140	6504766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2
6431777	2140	6504771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2
6431773	2140	6504771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	CO
6431776	2140	6504771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL
6431775	2140	6504771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO2
6431774	2140	6504771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC
6431778	2140	6504776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	CO
6431781	2140	6504776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL
6431779	2140	6504776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC
6431782	2140	6504776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2
6431780	2140	6504776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO2
6431783	2140	6504781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO
6431785	2140	6504781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2
6431786	2140	6504781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL
6431784	2140	6504781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC
6431787	2140	6504781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2
6431790	2140	6504786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2
6431789	2140	6504786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC
6431792	2140	6504786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2
6431791	2140	6504786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL
6431788	2140	6504786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO
6431794	2140	6504791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC
6431797	2140	6504791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2
6431795	2140	6504791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2
6431796	2140	6504791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL
6431793	2140	6504791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO
6431809	2140	6504796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL
6431806	2140	6504796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO
6431807	2140	6504796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC
6431810	2140	6504796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2
6431808	2140	6504796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2
6431811	2140	6504805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO
6431814	2140	6504805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL
6431812	2140	6504805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC
6431815	2140	6504805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2
6431813	2140	6504805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2
6431816	2140	6504810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	CO
6431818	2140	6504810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO2
6431819	2140	6504810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL

6431820	2140	6504810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2
6431817	2140	6504810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC
6431823	2140	6504815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO2
6431822	2140	6504815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC
6431825	2140	6504815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2
6431821	2140	6504815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	CO
6431824	2140	6504815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL
6431827	2140	6504820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC
6431830	2140	6504820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2
6431826	2140	6504820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO
6431829	2140	6504820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL
6431828	2140	6504820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2
6431831	2140	6504825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO
6431834	2140	6504825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL
6431835	2140	6504825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2
6431832	2140	6504825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC
6431833	2140	6504825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2
6431836	2140	6504830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	CO
6431839	2140	6504830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL
6431838	2140	6504830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO2
6431840	2140	6504830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	O2
6431837	2140	6504830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC
6431843	2140	6504839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO2
6431842	2140	6504839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC
6431845	2140	6504839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	O2
6431844	2140	6504839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL
6431841	2140	6504839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	CO
6431847	2140	6504844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC
6431850	2140	6504844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2
6431846	2140	6504844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	CO
6431848	2140	6504844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO2
6431849	2140	6504844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL
6431852	2140	6504849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC
6431855	2140	6504849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2
6431853	2140	6504849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO2
6431851	2140	6504849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	CO
6431854	2140	6504849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL
6431857	2140	6504854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC
6431856	2140	6504854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	CO
6431859	2140	6504854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL
6431860	2140	6504854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	O2
6431858	2140	6504854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO2
6431863	2140	6504859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO2
6431865	2140	6504859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2
6431862	2140	6504859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC
6431864	2140	6504859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL
6431861	2140	6504859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	CO

6431867	2140	6504864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC
6431870	2140	6504864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	O2
6431868	2140	6504864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO2
6431869	2140	6504864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL
6431866	2140	6504864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	CO
6431875	2140	6504869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	O2
6431872	2140	6504869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC
6431944	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA
6431941	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp
6431946	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH
6431945	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	Temp
6431939	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC
6431873	2140	6504869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO2
6431942	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	RH
6431871	2140	6504869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	CO
6431874	2140	6504869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL
6431940	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	TWA
6431943	2140	6504904	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:58.0	47:58.0	CONC
6431880	2140	6504874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2
6431877	2140	6504874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC
6431876	2140	6504874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	CO
6431879	2140	6504874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL
6431878	2140	6504874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO2
6431883	2140	6504879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO2
6431884	2140	6504879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL
6431881	2140	6504879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	CO
6431885	2140	6504879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2
6431882	2140	6504879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC
6431888	2140	6504884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO2
6431890	2140	6504884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	O2
6431887	2140	6504884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC
6431886	2140	6504884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	CO
6431889	2140	6504884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL
6431895	2140	6504889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2
6431892	2140	6504889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC
6431893	2140	6504889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2
6431891	2140	6504889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO
6431894	2140	6504889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL
6431897	2140	6504894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC
6431900	2140	6504894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2
6431896	2140	6504894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	CO
6431899	2140	6504894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL
6431898	2140	6504894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO2
6431911	2140	6504899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO2
6431912	2140	6504899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL
6431909	2140	6504899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	CO
6431913	2140	6504899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	O2

6431910	2140	6504899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC
6431916	2140	6504908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO2
6431915	2140	6504908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC
6431918	2140	6504908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	O2
6431914	2140	6504908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	CO
6431917	2140	6504908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL
6431920	2140	6504917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC
6431923	2140	6504917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2
6431921	2140	6504917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2
6431919	2140	6504917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO
6431922	2140	6504917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL
6431925	2140	6504922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC
6431928	2140	6504922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2
6431924	2140	6504922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO
6431927	2140	6504922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL
6431926	2140	6504922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2
6431932	2140	6504927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL
6431929	2140	6504927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	CO
6431931	2140	6504927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO2
6431933	2140	6504927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	O2
6431930	2140	6504927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC
6431936	2140	6504932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2
6431934	2140	6504932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO
6431938	2140	6504932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2
6431935	2140	6504932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC
6431937	2140	6504932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL
6431949	2140	6504937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO2
6431951	2140	6504937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	O2
6431948	2140	6504937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC
6431947	2140	6504937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	CO
6431950	2140	6504937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL
6431953	2140	6504946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC
6431956	2140	6504946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2
6431955	2140	6504946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL
6431952	2140	6504946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO
6431954	2140	6504946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2
6431961	2140	6504951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2
6431958	2140	6504951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC
6431959	2140	6504951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2
6431960	2140	6504951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL
6431957	2140	6504951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO
6431963	2140	6504956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC
6431962	2140	6504956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	CO
6431965	2140	6504956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL
6431964	2140	6504956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO2
6431966	2140	6504956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	O2
6431969	2140	6504961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO2

6431967	2140	6504961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	CO
6431970	2140	6504961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL
6431968	2140	6504961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC
6431971	2140	6504961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	O2
6431976	2140	6504966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2
6431973	2140	6504966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC
6431972	2140	6504966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO
6431975	2140	6504966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL
6431974	2140	6504966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2
6431981	2140	6504971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2
6431978	2140	6504971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC
6431979	2140	6504971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2
6431980	2140	6504971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL
6431977	2140	6504971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO
6431986	2140	6504980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2
6431983	2140	6504980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC
6431985	2140	6504980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL
6431982	2140	6504980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	CO
6431984	2140	6504980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO2
6431987	2140	6504985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO
6431989	2140	6504985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2
6431988	2140	6504985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC
6431991	2140	6504985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2
6431990	2140	6504985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL
6431993	2140	6504990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC
6431996	2140	6504990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2
6431992	2140	6504990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO
6431995	2140	6504990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL
6431994	2140	6504990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2
6431997	2140	6504995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO
6431998	2140	6504995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC
6432001	2140	6504995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2
6431999	2140	6504995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2
6432000	2140	6504995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL
6432003	2140	6505000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC
6432006	2140	6505000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2
6432002	2140	6505000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	CO
6432005	2140	6505000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL
6432004	2140	6505000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO2
6432007	2140	6505005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	CO
6432009	2140	6505005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO2
6432008	2140	6505005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC
6432010	2140	6505005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL
6432011	2140	6505005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	O2
6432013	2140	6505010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC
6432016	2140	6505010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2
6432012	2140	6505010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO

6432015	2140	6505010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL
6432014	2140	6505010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2
6432020	2140	6505015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL
6432018	2140	6505015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC
6432021	2140	6505015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2
6432017	2140	6505015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO
6432019	2140	6505015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2
6432139	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH
6432134	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp
6432025	2140	6505020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL
6432137	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA
6432022	2140	6505020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	CO
6432135	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH
6432024	2140	6505020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO2
6432138	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp
6432136	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC
6432133	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA
6432023	2140	6505020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC
6432026	2140	6505020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	O2
6432132	2140	6505045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC
6432029	2140	6505025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2
6432027	2140	6505025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO
6432031	2140	6505025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2
6432028	2140	6505025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC
6432030	2140	6505025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL
6432033	2140	6505030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC
6432036	2140	6505030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2
6432034	2140	6505030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2
6432032	2140	6505030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO
6432035	2140	6505030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL
6432038	2140	6505035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC
6432041	2140	6505035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2
6432040	2140	6505035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL
6432037	2140	6505035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO
6432039	2140	6505035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2
6432045	2140	6505040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL
6432042	2140	6505040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO
6432044	2140	6505040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2
6432043	2140	6505040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC
6432046	2140	6505040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2
6432049	2140	6505049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2
6432050	2140	6505049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL
6432047	2140	6505049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO
6432048	2140	6505049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC
6432051	2140	6505049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2
6432054	2140	6505054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2
6432053	2140	6505054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC

6432056	2140	6505054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2
6432055	2140	6505054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL
6432052	2140	6505054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO
6432061	2140	6505059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2
6432058	2140	6505059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC
6432060	2140	6505059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL
6432057	2140	6505059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO
6432059	2140	6505059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2
6432065	2140	6505064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL
6432062	2140	6505064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO
6432064	2140	6505064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2
6432066	2140	6505064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2
6432063	2140	6505064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC
6432069	2140	6505069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2
6432070	2140	6505069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL
6432067	2140	6505069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO
6432071	2140	6505069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2
6432068	2140	6505069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC
6432076	2140	6505074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2
6432073	2140	6505074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC
6432074	2140	6505074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2
6432075	2140	6505074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL
6432072	2140	6505074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO
6432077	2140	6505083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO
6432081	2140	6505083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2
6432078	2140	6505083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC
6432079	2140	6505083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2
6432080	2140	6505083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL
6432083	2140	6505088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC
6432086	2140	6505088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2
6432082	2140	6505088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	CO
6432085	2140	6505088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL
6432084	2140	6505088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO2
6432090	2140	6505093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL
6432088	2140	6505093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC
6432087	2140	6505093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	CO
6432091	2140	6505093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2
6432089	2140	6505093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO2
6432096	2140	6505098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	O2
6432094	2140	6505098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO2
6432093	2140	6505098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC
6432095	2140	6505098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL
6432092	2140	6505098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	CO
6432100	2140	6505103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL
6432101	2140	6505103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	O2
6432098	2140	6505103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC
6432097	2140	6505103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	CO

6432099	2140	6505103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO2
6432102	2140	6505108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	CO
6432105	2140	6505108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL
6432104	2140	6505108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO2
6432103	2140	6505108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC
6432106	2140	6505108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	O2
6432109	2140	6505113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO2
6432107	2140	6505113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	CO
6432110	2140	6505113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL
6432108	2140	6505113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC
6432111	2140	6505113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2
6432114	2140	6505118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO2
6432231	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp
6432228	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH
6432116	2140	6505118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2
6432225	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC
6432113	2140	6505118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC
6432115	2140	6505118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL
6432227	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	Temp
6432230	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA
6432229	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	CONC
6432226	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	TWA
6432232	2140	6505143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:55.0	48:55.0	RH
6432112	2140	6505118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	CO
6432120	2140	6505123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL
6432118	2140	6505123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC
6432121	2140	6505123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2
6432119	2140	6505123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO2
6432117	2140	6505123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	CO
6432125	2140	6505128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL
6432122	2140	6505128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	CO
6432124	2140	6505128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO2
6432123	2140	6505128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC
6432126	2140	6505128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2
6432129	2140	6505133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO2
6432127	2140	6505133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	CO
6432130	2140	6505133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL
6432131	2140	6505133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2
6432128	2140	6505133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC
6432142	2140	6505138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO2
6432141	2140	6505138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC
6432144	2140	6505138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	O2
6432140	2140	6505138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	CO
6432143	2140	6505138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL
6432149	2140	6505147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	O2
6432146	2140	6505147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC
6432147	2140	6505147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO2

6432148	2140	6505147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL
6432145	2140	6505147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	CO
6432151	2140	6505152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC
6432150	2140	6505152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	CO
6432154	2140	6505152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2
6432153	2140	6505152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL
6432152	2140	6505152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO2
6432156	2140	6505157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC
6432158	2140	6505157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL
6432155	2140	6505157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	CO
6432157	2140	6505157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO2
6432159	2140	6505157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2
6432162	2140	6505162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO2
6432163	2140	6505162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL
6432160	2140	6505162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	CO
6432161	2140	6505162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC
6432164	2140	6505162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2
6432167	2140	6505167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO2
6432166	2140	6505167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC
6432168	2140	6505167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL
6432165	2140	6505167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	CO
6432169	2140	6505167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	O2
6432172	2140	6505172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO2
6432174	2140	6505172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2
6432171	2140	6505172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC
6432173	2140	6505172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL
6432170	2140	6505172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	CO
6432179	2140	6505181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	O2
6432177	2140	6505181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO2
6432178	2140	6505181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL
6432176	2140	6505181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC
6432175	2140	6505181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	CO
6432181	2140	6505186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC
6432184	2140	6505186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	O2
6432183	2140	6505186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL
6432180	2140	6505186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	CO
6432182	2140	6505186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO2
6432185	2140	6505191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	CO
6432188	2140	6505191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL
6432186	2140	6505191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC
6432189	2140	6505191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	O2
6432187	2140	6505191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO2
6432190	2140	6505196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	CO
6432194	2140	6505196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	O2
6432191	2140	6505196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC
6432193	2140	6505196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL
6432192	2140	6505196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO2

6432195	2140	6505201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	CO
6432197	2140	6505201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO2
6432198	2140	6505201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL
6432199	2140	6505201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	O2
6432196	2140	6505201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC
6432201	2140	6505206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC
6432204	2140	6505206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2
6432203	2140	6505206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL
6432202	2140	6505206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2
6432200	2140	6505206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO
6432208	2140	6505211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL
6432205	2140	6505211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	CO
6432206	2140	6505211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC
6432209	2140	6505211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	O2
6432207	2140	6505211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO2
6432282	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC
6432285	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH
6432284	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp
6432281	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH
6432280	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp
6432283	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA
6432279	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA
6432278	2140	6505236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC
6432212	2140	6505216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO2
6432213	2140	6505216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL
6432211	2140	6505216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC
6432214	2140	6505216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	O2
6432210	2140	6505216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	CO
6432216	2140	6505221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC
6432219	2140	6505221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2
6432218	2140	6505221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL
6432217	2140	6505221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2
6432215	2140	6505221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO
6432220	2140	6505226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO
6432222	2140	6505226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2
6432221	2140	6505226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC
6432223	2140	6505226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL
6432224	2140	6505226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	O2
6432233	2140	6505231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	CO
6432236	2140	6505231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL
6432234	2140	6505231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC
6432237	2140	6505231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	O2
6432235	2140	6505231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO2
6432240	2140	6505244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2
6432239	2140	6505244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC
6432242	2140	6505244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2
6432238	2140	6505244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO

6432241	2140	6505244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL
6432246	2140	6505249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL
6432243	2140	6505249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	CO
6432244	2140	6505249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC
6432247	2140	6505249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2
6432245	2140	6505249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO2
6432248	2140	6505254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	CO
6432251	2140	6505254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL
6432250	2140	6505254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO2
6432249	2140	6505254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC
6432252	2140	6505254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	O2
6432253	2140	6505259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	CO
6432257	2140	6505259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2
6432254	2140	6505259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC
6432256	2140	6505259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL
6432255	2140	6505259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO2
6432258	2140	6505264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO
6432260	2140	6505264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2
6432259	2140	6505264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC
6432262	2140	6505264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2
6432261	2140	6505264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL
6432390	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC
6432387	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA
6432392	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp
6432266	2140	6505269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL
6432267	2140	6505269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2
6432264	2140	6505269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC
6432393	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH
6432388	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	Temp
6432391	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	TWA
6432263	2140	6505269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	CO
6432386	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	CONC
6432265	2140	6505269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO2
6432389	2140	6505289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:33.0	49:33.0	RH
6432268	2140	6505274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	CO
6432271	2140	6505274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL
6432270	2140	6505274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO2
6432269	2140	6505274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC
6432272	2140	6505274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2
6432273	2140	6505279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	CO
6432274	2140	6505279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC
6432277	2140	6505279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	O2
6432276	2140	6505279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL
6432275	2140	6505279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO2
6432288	2140	6505284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO2
6432287	2140	6505284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC
6432290	2140	6505284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	O2

6432289	2140	6505284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL
6432286	2140	6505284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	CO
6432295	2140	6505293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	O2
6432292	2140	6505293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC
6432293	2140	6505293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO2
6432291	2140	6505293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	CO
6432294	2140	6505293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL
6432297	2140	6505298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC
6432300	2140	6505298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2
6432296	2140	6505298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	CO
6432299	2140	6505298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL
6432298	2140	6505298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO2
6432303	2140	6505303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2
6432305	2140	6505303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2
6432302	2140	6505303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC
6432301	2140	6505303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO
6432304	2140	6505303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL
6432309	2140	6505308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL
6432310	2140	6505308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	O2
6432307	2140	6505308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC
6432308	2140	6505308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO2
6432306	2140	6505308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	CO
6432314	2140	6505313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL
6432311	2140	6505313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	CO
6432313	2140	6505313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO2
6432315	2140	6505313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2
6432312	2140	6505313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC
6432319	2140	6505318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL
6432317	2140	6505318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC
6432320	2140	6505318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2
6432316	2140	6505318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO
6432318	2140	6505318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2
6432322	2140	6505327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC
6432323	2140	6505327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO2
6432325	2140	6505327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2
6432321	2140	6505327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	CO
6432324	2140	6505327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL
6432327	2140	6505332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC
6432329	2140	6505332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL
6432330	2140	6505332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2
6432328	2140	6505332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO2
6432326	2140	6505332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	CO
6432334	2140	6505337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL
6432331	2140	6505337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO
6432333	2140	6505337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2
6432332	2140	6505337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC
6432335	2140	6505337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2

6432338	2140	6505342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2
6432336	2140	6505342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO
6432339	2140	6505342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL
6432337	2140	6505342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC
6432340	2140	6505342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2
6432343	2140	6505347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2
6432342	2140	6505347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC
6432345	2140	6505347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2
6432344	2140	6505347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL
6432341	2140	6505347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO
6432347	2140	6505352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC
6432349	2140	6505352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL
6432348	2140	6505352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2
6432350	2140	6505352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2
6432346	2140	6505352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO
6432351	2140	6505357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO
6432354	2140	6505357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL
6432353	2140	6505357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2
6432352	2140	6505357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC
6432355	2140	6505357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2
6432358	2140	6505362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2
6432356	2140	6505362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO
6432357	2140	6505362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC
6432360	2140	6505362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2
6432359	2140	6505362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL
6432485	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp
6432362	2140	6505367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC
6432363	2140	6505367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2
6432483	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC
6432486	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH
6432480	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA
6432482	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH
6432479	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC
6432365	2140	6505367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2
6432481	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp
6432364	2140	6505367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL
6432484	2140	6505397	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA
6432361	2140	6505367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO
6432369	2140	6505372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL
6432367	2140	6505372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC
6432370	2140	6505372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2
6432368	2140	6505372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2
6432366	2140	6505372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO
6432374	2140	6505377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL
6432371	2140	6505377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO
6432373	2140	6505377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2
6432375	2140	6505377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2

6432372	2140	6505377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC
6432378	2140	6505382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2
6432376	2140	6505382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO
6432379	2140	6505382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL
6432377	2140	6505382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC
6432380	2140	6505382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2
6432383	2140	6505387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2
6432382	2140	6505387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC
6432385	2140	6505387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2
6432384	2140	6505387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL
6432381	2140	6505387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO
6432396	2140	6505392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO2
6432398	2140	6505392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2
6432395	2140	6505392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC
6432397	2140	6505392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL
6432394	2140	6505392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	CO
6432400	2140	6505401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC
6432403	2140	6505401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2
6432399	2140	6505401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO
6432402	2140	6505401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL
6432401	2140	6505401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2
6432407	2140	6505406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL
6432408	2140	6505406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2
6432405	2140	6505406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC
6432406	2140	6505406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2
6432404	2140	6505406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO
6432412	2140	6505411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL
6432409	2140	6505411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO
6432411	2140	6505411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2
6432413	2140	6505411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2
6432410	2140	6505411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC
6432418	2140	6505416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2
6432415	2140	6505416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC
6432416	2140	6505416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2
6432414	2140	6505416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO
6432417	2140	6505416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL
6432420	2140	6505421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC
6432423	2140	6505421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2
6432422	2140	6505421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL
6432419	2140	6505421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO
6432421	2140	6505421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2
6432424	2140	6505426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	CO
6432427	2140	6505426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL
6432428	2140	6505426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	O2
6432425	2140	6505426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC
6432426	2140	6505426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO2
6432429	2140	6505435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO

6432433	2140	6505435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2
6432430	2140	6505435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC
6432431	2140	6505435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2
6432432	2140	6505435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL
6432436	2140	6505440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2
6432435	2140	6505440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC
6432438	2140	6505440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2
6432437	2140	6505440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL
6432434	2140	6505440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO
6432442	2140	6505445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL
6432443	2140	6505445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2
6432440	2140	6505445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC
6432441	2140	6505445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2
6432439	2140	6505445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO
6432447	2140	6505450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL
6432444	2140	6505450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO
6432446	2140	6505450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2
6432448	2140	6505450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2
6432445	2140	6505450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC
6432449	2140	6505455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO
6432450	2140	6505455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC
6432453	2140	6505455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2
6432451	2140	6505455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2
6432452	2140	6505455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL
6432455	2140	6505460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC
6432454	2140	6505460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO
6432456	2140	6505460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2
6432458	2140	6505460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2
6432457	2140	6505460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL
6432460	2140	6505465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC
6432463	2140	6505465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2
6432462	2140	6505465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL
6432461	2140	6505465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2
6432459	2140	6505465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO
6432562	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA
6432560	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH
6432557	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC
6432464	2140	6505470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	CO
6432564	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	RH
6432467	2140	6505470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL
6432559	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp
6432465	2140	6505470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC
6432468	2140	6505470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2
6432466	2140	6505470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO2
6432563	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	Temp
6432561	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	CONC
6432558	2140	6505490	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:11.0	50:11.0	TWA

6432472	2140	6505475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL
6432469	2140	6505475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO
6432473	2140	6505475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2
6432471	2140	6505475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2
6432470	2140	6505475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC
6432474	2140	6505480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	CO
6432476	2140	6505480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO2
6432478	2140	6505480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	O2
6432477	2140	6505480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL
6432475	2140	6505480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC
6432489	2140	6505485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO2
6432488	2140	6505485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC
6432491	2140	6505485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	O2
6432487	2140	6505485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	CO
6432490	2140	6505485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL
6432493	2140	6505494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC
6432496	2140	6505494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2
6432494	2140	6505494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO2
6432492	2140	6505494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	CO
6432495	2140	6505494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL
6432500	2140	6505499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL
6432497	2140	6505499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	CO
6432499	2140	6505499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO2
6432501	2140	6505499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2
6432498	2140	6505499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC
6432504	2140	6505504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO2
6432502	2140	6505504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	CO
6432503	2140	6505504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC
6432506	2140	6505504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	O2
6432505	2140	6505504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL
6432508	2140	6505509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC
6432511	2140	6505509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	O2
6432509	2140	6505509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO2
6432507	2140	6505509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	CO
6432510	2140	6505509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL
6432513	2140	6505514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC
6432516	2140	6505514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	O2
6432514	2140	6505514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO2
6432512	2140	6505514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	CO
6432515	2140	6505514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL
6432518	2140	6505519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC
6432520	2140	6505519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL
6432517	2140	6505519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	CO
6432519	2140	6505519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO2
6432521	2140	6505519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2
6432524	2140	6505528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO2
6432522	2140	6505528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	CO

6432523	2140	6505528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC
6432526	2140	6505528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	O2
6432525	2140	6505528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL
6432528	2140	6505533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC
6432529	2140	6505533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO2
6432531	2140	6505533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	O2
6432527	2140	6505533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	CO
6432530	2140	6505533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL
6432536	2140	6505538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	O2
6432533	2140	6505538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC
6432532	2140	6505538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	CO
6432534	2140	6505538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO2
6432535	2140	6505538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL
6432538	2140	6505543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC
6432540	2140	6505543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL
6432537	2140	6505543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO
6432539	2140	6505543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2
6432541	2140	6505543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	O2
6432544	2140	6505548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2
6432542	2140	6505548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO
6432545	2140	6505548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL
6432546	2140	6505548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2
6432543	2140	6505548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC
6432549	2140	6505553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2
6432548	2140	6505553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC
6432551	2140	6505553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2
6432550	2140	6505553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL
6432547	2140	6505553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO
6432553	2140	6505558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC
6432556	2140	6505558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	O2
6432554	2140	6505558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2
6432552	2140	6505558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO
6432555	2140	6505558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL
6432566	2140	6505563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC
6432569	2140	6505563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	O2
6432568	2140	6505563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL
6432567	2140	6505563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO2
6432565	2140	6505563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	CO
6432570	2140	6505572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	CO
6432573	2140	6505572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL
6432571	2140	6505572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC
6432574	2140	6505572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2
6432572	2140	6505572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO2
6432575	2140	6505581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	CO
6432577	2140	6505581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO2
6432576	2140	6505581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC
6432579	2140	6505581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2

6432578	2140	6505581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL
6432581	2140	6505586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC
6432582	2140	6505586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO2
6432584	2140	6505586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2
6432580	2140	6505586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	CO
6432583	2140	6505586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL
6432586	2140	6505591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC
6432589	2140	6505591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2
6432588	2140	6505591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL
6432585	2140	6505591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	CO
6432587	2140	6505591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO2
6432590	2140	6505596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO
6432593	2140	6505596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL
6432594	2140	6505596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2
6432591	2140	6505596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC
6432592	2140	6505596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2
6432595	2140	6505601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	CO
6432597	2140	6505601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO2
6432596	2140	6505601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC
6432599	2140	6505601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2
6432598	2140	6505601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL
6432604	2140	6505606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2
6432601	2140	6505606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC
6432602	2140	6505606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO2
6432600	2140	6505606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	CO
6432603	2140	6505606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL
6432608	2140	6505611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL
6432606	2140	6505611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC
6432609	2140	6505611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	O2
6432605	2140	6505611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	CO
6432607	2140	6505611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO2
6432610	2140	6505616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	CO
6432723	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH
6432722	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp
6432613	2140	6505616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL
6432725	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA
6432721	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	TWA
6432612	2140	6505616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO2
6432614	2140	6505616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	O2
6432611	2140	6505616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC
6432726	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	Temp
6432720	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC
6432724	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	CONC
6432727	2140	6505631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:49.0	50:49.0	RH
6432618	2140	6505621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL
6432617	2140	6505621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO2
6432615	2140	6505621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	CO

6432619	2140	6505621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2
6432616	2140	6505621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC
6432622	2140	6505626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO2
6432623	2140	6505626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL
6432620	2140	6505626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	CO
6432624	2140	6505626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	O2
6432621	2140	6505626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC
6432628	2140	6505635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL
6432626	2140	6505635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC
6432629	2140	6505635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2
6432625	2140	6505635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	CO
6432627	2140	6505635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO2
6432630	2140	6505640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO
6432633	2140	6505640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL
6432632	2140	6505640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2
6432634	2140	6505640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2
6432631	2140	6505640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC
6432637	2140	6505645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO2
6432635	2140	6505645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	CO
6432638	2140	6505645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL
6432639	2140	6505645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2
6432636	2140	6505645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC
6432643	2140	6505650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL
6432642	2140	6505650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO2
6432640	2140	6505650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	CO
6432644	2140	6505650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2
6432641	2140	6505650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC
6432646	2140	6505655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC
6432649	2140	6505655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2
6432645	2140	6505655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO
6432647	2140	6505655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2
6432648	2140	6505655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL
6432650	2140	6505660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO
6432653	2140	6505660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL
6432652	2140	6505660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2
6432651	2140	6505660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC
6432654	2140	6505660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2
6432657	2140	6505665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2
6432655	2140	6505665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO
6432658	2140	6505665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL
6432656	2140	6505665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC
6432659	2140	6505665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2
6432662	2140	6505674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2
6432663	2140	6505674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL
6432660	2140	6505674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO
6432661	2140	6505674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC
6432664	2140	6505674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2

6432667	2140	6505679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2
6432668	2140	6505679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL
6432665	2140	6505679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO
6432669	2140	6505679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2
6432666	2140	6505679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC
6432671	2140	6505684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC
6432674	2140	6505684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2
6432672	2140	6505684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2
6432670	2140	6505684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO
6432673	2140	6505684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL
6432679	2140	6505689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2
6432676	2140	6505689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC
6432678	2140	6505689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL
6432675	2140	6505689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO
6432677	2140	6505689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2
6432680	2140	6505694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO
6432683	2140	6505694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL
6432682	2140	6505694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2
6432681	2140	6505694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC
6432684	2140	6505694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2
6432687	2140	6505699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO2
6432688	2140	6505699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL
6432685	2140	6505699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	CO
6432689	2140	6505699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2
6432686	2140	6505699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC
6432815	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp
6432818	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA
6432692	2140	6505704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2
6432691	2140	6505704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC
6432694	2140	6505704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2
6432820	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH
6432817	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC
6432814	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	TWA
6432693	2140	6505704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL
6432819	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	Temp
6432690	2140	6505704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO
6432816	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	RH
6432813	2140	6505739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:06.0	51:06.0	CONC
6432696	2140	6505709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC
6432699	2140	6505709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2
6432697	2140	6505709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2
6432695	2140	6505709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO
6432698	2140	6505709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL
6432700	2140	6505714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO
6432703	2140	6505714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL
6432702	2140	6505714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2
6432704	2140	6505714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2

6432701	2140	6505714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC
6432707	2140	6505719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2
6432705	2140	6505719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO
6432708	2140	6505719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL
6432709	2140	6505719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2
6432706	2140	6505719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC
6432714	2140	6505724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2
6432712	2140	6505724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2
6432713	2140	6505724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL
6432711	2140	6505724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC
6432710	2140	6505724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO
6432719	2140	6505729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2
6432716	2140	6505729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC
6432715	2140	6505729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO
6432718	2140	6505729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL
6432717	2140	6505729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2
6432729	2140	6505734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC
6432732	2140	6505734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2
6432728	2140	6505734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	CO
6432731	2140	6505734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL
6432730	2140	6505734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO2
6432736	2140	6505743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL
6432733	2140	6505743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO
6432735	2140	6505743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2
6432737	2140	6505743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2
6432734	2140	6505743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC
6432740	2140	6505748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO2
6432741	2140	6505748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL
6432738	2140	6505748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	CO
6432742	2140	6505748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2
6432739	2140	6505748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC
6432745	2140	6505753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2
6432743	2140	6505753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO
6432746	2140	6505753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL
6432747	2140	6505753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2
6432744	2140	6505753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC
6432750	2140	6505758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2
6432749	2140	6505758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC
6432752	2140	6505758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2
6432748	2140	6505758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO
6432751	2140	6505758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL
6432756	2140	6505763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL
6432755	2140	6505763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2
6432754	2140	6505763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC
6432757	2140	6505763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2
6432753	2140	6505763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO
6432760	2140	6505768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2

6432758	2140	6505768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO
6432761	2140	6505768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL
6432762	2140	6505768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2
6432759	2140	6505768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC
6432765	2140	6505774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2
6432763	2140	6505774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO
6432766	2140	6505774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL
6432767	2140	6505774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2
6432764	2140	6505774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC
6432770	2140	6505782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2
6432772	2140	6505782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2
6432769	2140	6505782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC
6432768	2140	6505782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO
6432771	2140	6505782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL
6432776	2140	6505787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL
6432774	2140	6505787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC
6432775	2140	6505787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO2
6432777	2140	6505787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2
6432773	2140	6505787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	CO
6432780	2140	6505792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO2
6432778	2140	6505792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	CO
6432781	2140	6505792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL
6432779	2140	6505792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC
6432782	2140	6505792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2
6432785	2140	6505797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO2
6432784	2140	6505797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC
6432783	2140	6505797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	CO
6432786	2140	6505797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL
6432787	2140	6505797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2
6432790	2140	6505802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2
6432792	2140	6505802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2
6432791	2140	6505802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL
6432788	2140	6505802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO
6432789	2140	6505802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC
6432794	2140	6505807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC
6432796	2140	6505807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL
6432795	2140	6505807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO2
6432797	2140	6505807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2
6432793	2140	6505807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	CO
6432800	2140	6505812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO2
6432801	2140	6505812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL
6432798	2140	6505812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	CO
6432799	2140	6505812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC
6432802	2140	6505812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2
6432805	2140	6505817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO2
6432804	2140	6505817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC
6432803	2140	6505817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	CO

6432806	2140	6505817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL
6432807	2140	6505817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	O2
6432810	2140	6505822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO2
6432809	2140	6505822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC
6432812	2140	6505822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	O2
6432811	2140	6505822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL
6432808	2140	6505822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	CO
6432825	2140	6505827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	O2
6432822	2140	6505827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC
6432824	2140	6505827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL
6432821	2140	6505827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	CO
6432823	2140	6505827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO2
6432826	2140	6505836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	CO
6432829	2140	6505836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL
6432828	2140	6505836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO2
6432827	2140	6505836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC
6432830	2140	6505836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	O2
6432833	2140	6505841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2
6432831	2140	6505841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO
6432834	2140	6505841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL
6432835	2140	6505841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2
6432832	2140	6505841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC
6432840	2140	6505846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2
6432838	2140	6505846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2
6432839	2140	6505846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL
6432837	2140	6505846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC
6432836	2140	6505846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO
6432842	2140	6505851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC
6432845	2140	6505851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2
6432843	2140	6505851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2
6432841	2140	6505851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO
6432844	2140	6505851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL
6432849	2140	6505856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL
6432846	2140	6505856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO
6432848	2140	6505856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2
6432847	2140	6505856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC
6432850	2140	6505856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2
6432853	2140	6505861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2
6432854	2140	6505861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL
6432851	2140	6505861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO
6432855	2140	6505861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2
6432852	2140	6505861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC
6432860	2140	6505866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2
6432858	2140	6505866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO2
6432857	2140	6505866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC
6432859	2140	6505866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL
6432856	2140	6505866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	CO

6432862	2140	6505871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC
6432865	2140	6505871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2
6432863	2140	6505871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO2
6432864	2140	6505871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL
6432861	2140	6505871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	CO
6432867	2140	6505876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC
6432866	2140	6505876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	CO
6432869	2140	6505876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL
6432868	2140	6505876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO2
6432870	2140	6505876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2
6432873	2140	6505881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2
6432874	2140	6505881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL
6432871	2140	6505881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO
6432872	2140	6505881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC
6432875	2140	6505881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2
6432878	2140	6505886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO2
6432877	2140	6505886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC
6432880	2140	6505886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	O2
6432876	2140	6505886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	CO
6432879	2140	6505886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL
6432885	2140	6505891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2
6432882	2140	6505891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC
6432884	2140	6505891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL
6432881	2140	6505891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	CO
6432883	2140	6505891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO2
6432886	2140	6505896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	CO
6432889	2140	6505896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL
6432887	2140	6505896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC
6432890	2140	6505896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2
6432888	2140	6505896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO2
6432891	2140	6505901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	CO
6432894	2140	6505901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL
6432895	2140	6505901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	O2
6432892	2140	6505901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC
6432893	2140	6505901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO2
6432896	2140	6505906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	CO
6432899	2140	6505906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL
6432898	2140	6505906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO2
6432897	2140	6505906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC
6432900	2140	6505906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	O2
6432905	2140	6505911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2
6433017	2140	6505966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:57.0	51:57.0	TWA
6433019	2140	6505966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:57.0	51:57.0	RH
6433016	2140	6505966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:57.0	51:57.0	CONC
6432901	2140	6505911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO
6432904	2140	6505911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL
6433018	2140	6505966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:57.0	51:57.0	Temp

6432903	2140	6505911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2
6432902	2140	6505911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC
6432906	2140	6505916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO
6432909	2140	6505916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL
6432907	2140	6505916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC
6432910	2140	6505916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2
6432908	2140	6505916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2
6432911	2140	6505921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	CO
6432914	2140	6505921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL
6432915	2140	6505921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2
6432912	2140	6505921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC
6432913	2140	6505921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO2
6432916	2140	6505926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	CO
6432919	2140	6505926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL
6432918	2140	6505926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO2
6432917	2140	6505926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC
6432920	2140	6505926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	O2
6432923	2140	6505931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2
6432925	2140	6505931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2
6432921	2140	6505931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO
6432924	2140	6505931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL
6432922	2140	6505931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC
6432930	2140	6505936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2
6432927	2140	6505936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC
6432926	2140	6505936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	CO
6432929	2140	6505936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL
6432928	2140	6505936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO2
6432934	2140	6505941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL
6432931	2140	6505941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	CO
6432933	2140	6505941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO2
6432932	2140	6505941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC
6432935	2140	6505941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2
6432938	2140	6505946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2
6432937	2140	6505946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC
6432940	2140	6505946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2
6432936	2140	6505946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO
6432939	2140	6505946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL
6432942	2140	6505951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC
6432943	2140	6505951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2
6432945	2140	6505951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2
6432941	2140	6505951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO
6432944	2140	6505951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL
6432947	2140	6505956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC
6432950	2140	6505956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2
6432949	2140	6505956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL
6432946	2140	6505956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO
6432948	2140	6505956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2

6432954	2140	6505961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL
6432951	2140	6505961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO
6432953	2140	6505961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2
6432952	2140	6505961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC
6432955	2140	6505961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2
6432958	2140	6505970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO2
6432960	2140	6505970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2
6432957	2140	6505970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC
6432956	2140	6505970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	CO
6432959	2140	6505970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL
6432965	2140	6505975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2
6432962	2140	6505975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC
6432963	2140	6505975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2
6432964	2140	6505975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL
6432961	2140	6505975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO
6432969	2140	6505980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL
6432966	2140	6505980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO
6432970	2140	6505980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2
6432967	2140	6505980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC
6432968	2140	6505980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2
6432971	2140	6505985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO
6432974	2140	6505985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL
6432973	2140	6505985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2
6432975	2140	6505985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2
6432972	2140	6505985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC
6432978	2140	6505990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2
6432976	2140	6505990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO
6432977	2140	6505990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC
6432980	2140	6505990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2
6432979	2140	6505990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL
6432985	2140	6505995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2
6432982	2140	6505995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC
6432983	2140	6505995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2
6432981	2140	6505995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO
6432984	2140	6505995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL
6432987	2140	6506000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC
6432989	2140	6506000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL
6432990	2140	6506000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2
6432986	2140	6506000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO
6432988	2140	6506000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2
6432991	2140	6506005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO
6433117	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH
6433112	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp
6432994	2140	6506005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL
6433114	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC
6433116	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	Temp
6433115	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA

6432992	2140	6506005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC
6433113	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	RH
6433110	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	CONC
6432995	2140	6506005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2
6432993	2140	6506005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2
6433111	2140	6506035	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:16.0	52:16.0	TWA
6432999	2140	6506010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL
6432998	2140	6506010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2
6433000	2140	6506010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2
6432996	2140	6506010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO
6432997	2140	6506010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC
6433001	2140	6506015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO
6433003	2140	6506015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2
6433004	2140	6506015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL
6433002	2140	6506015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC
6433005	2140	6506015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2
6433007	2140	6506020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC
6433009	2140	6506020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL
6433010	2140	6506020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2
6433006	2140	6506020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO
6433008	2140	6506020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2
6433013	2140	6506025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO2
6433011	2140	6506025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	CO
6433014	2140	6506025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL
6433012	2140	6506025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC
6433015	2140	6506025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2
6433024	2140	6506030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2
6433021	2140	6506030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC
6433023	2140	6506030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL
6433020	2140	6506030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO
6433022	2140	6506030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2
6433028	2140	6506039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL
6433025	2140	6506039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	CO
6433026	2140	6506039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC
6433029	2140	6506039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	O2
6433027	2140	6506039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO2
6433033	2140	6506044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL
6433030	2140	6506044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO
6433032	2140	6506044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2
6433031	2140	6506044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC
6433034	2140	6506044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2
6433037	2140	6506049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2
6433039	2140	6506049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2
6433036	2140	6506049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC
6433035	2140	6506049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO
6433038	2140	6506049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL
6433044	2140	6506054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2

6433041	2140	6506054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC
6433043	2140	6506054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL
6433040	2140	6506054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO
6433042	2140	6506054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2
6433045	2140	6506059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO
6433048	2140	6506059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL
6433049	2140	6506059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2
6433046	2140	6506059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC
6433047	2140	6506059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2
6433050	2140	6506064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	CO
6433052	2140	6506064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO2
6433053	2140	6506064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL
6433051	2140	6506064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC
6433054	2140	6506064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2
6433057	2140	6506069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2
6433056	2140	6506069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC
6433055	2140	6506069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO
6433058	2140	6506069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL
6433059	2140	6506069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2
6433062	2140	6506078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2
6433061	2140	6506078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC
6433064	2140	6506078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2
6433060	2140	6506078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO
6433063	2140	6506078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL
6433069	2140	6506083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2
6433066	2140	6506083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC
6433067	2140	6506083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2
6433065	2140	6506083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO
6433068	2140	6506083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL
6433070	2140	6506088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO
6433073	2140	6506088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL
6433072	2140	6506088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2
6433074	2140	6506088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2
6433071	2140	6506088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC
6433076	2140	6506093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC
6433079	2140	6506093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2
6433077	2140	6506093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO2
6433075	2140	6506093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	CO
6433078	2140	6506093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL
6433081	2140	6506098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC
6433084	2140	6506098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2
6433080	2140	6506098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	CO
6433082	2140	6506098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO2
6433083	2140	6506098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL
6433089	2140	6506103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2
6433087	2140	6506103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO2
6433086	2140	6506103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC

6433088	2140	6506103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL
6433085	2140	6506103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	CO
6433093	2140	6506108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL
6433090	2140	6506108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	CO
6433092	2140	6506108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO2
6433094	2140	6506108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	O2
6433091	2140	6506108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC
6433099	2140	6506113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2
6433097	2140	6506113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO2
6433130	2140	6506133	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:36.0	52:36.0	Temp
6433096	2140	6506113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC
6433129	2140	6506133	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:36.0	52:36.0	TWA
6433095	2140	6506113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	CO
6433098	2140	6506113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL
6433131	2140	6506133	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:36.0	52:36.0	RH
6433128	2140	6506133	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:36.0	52:36.0	CONC
6433101	2140	6506118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC
6433104	2140	6506118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	O2
6433103	2140	6506118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL
6433100	2140	6506118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	CO
6433102	2140	6506118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO2
6433106	2140	6506123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC
6433109	2140	6506123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2
6433107	2140	6506123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2
6433105	2140	6506123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO
6433108	2140	6506123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL
6433122	2140	6506128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	O2
6433121	2140	6506128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL
6433118	2140	6506128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	CO
6433120	2140	6506128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO2
6433119	2140	6506128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC
6433125	2140	6506137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO2
6433126	2140	6506137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL
6433123	2140	6506137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	CO
6433127	2140	6506137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	O2
6433124	2140	6506137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC
6433136	2140	6506142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	O2
6433133	2140	6506142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC
6433132	2140	6506142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	CO
6433135	2140	6506142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL
6433134	2140	6506142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO2
6433139	2140	6506151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO2
6433140	2140	6506151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL
6433137	2140	6506151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	CO
6433138	2140	6506151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC
6433141	2140	6506151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	O2
6433144	2140	6506156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO2

6433146	2140	6506156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	O2
6433143	2140	6506156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC
6433142	2140	6506156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	CO
6433145	2140	6506156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL
6433283	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp
6433280	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH
6433281	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC
6433284	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	RH
6433150	2140	6506161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL
6433279	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	Temp
6433147	2140	6506161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	CO
6433282	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA
6433278	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	TWA
6433149	2140	6506161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO2
6433277	2140	6506181	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:56.0	52:56.0	CONC
6433151	2140	6506161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2
6433148	2140	6506161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC
6433152	2140	6506166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	CO
6433156	2140	6506166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2
6433153	2140	6506166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC
6433155	2140	6506166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL
6433154	2140	6506166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO2
6433157	2140	6506171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	CO
6433159	2140	6506171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO2
6433160	2140	6506171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL
6433158	2140	6506171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC
6433161	2140	6506171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2
6433164	2140	6506176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO2
6433163	2140	6506176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC
6433166	2140	6506176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	O2
6433162	2140	6506176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	CO
6433165	2140	6506176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL
6433169	2140	6506185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO2
6433167	2140	6506185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	CO
6433170	2140	6506185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL
6433171	2140	6506185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2
6433168	2140	6506185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC
6433174	2140	6506190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO2
6433173	2140	6506190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC
6433176	2140	6506190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	O2
6433172	2140	6506190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	CO
6433175	2140	6506190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL
6433178	2140	6506195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC
6433180	2140	6506195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL
6433177	2140	6506195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	CO
6433181	2140	6506195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	O2
6433179	2140	6506195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO2

6433184	2140	6506200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO2
6433185	2140	6506200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL
6433182	2140	6506200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	CO
6433183	2140	6506200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC
6433186	2140	6506200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	O2
6433189	2140	6506205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO2
6433187	2140	6506205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	CO
6433190	2140	6506205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL
6433191	2140	6506205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	O2
6433188	2140	6506205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC
6433194	2140	6506210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO2
6433193	2140	6506210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC
6433192	2140	6506210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	CO
6433196	2140	6506210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	O2
6433195	2140	6506210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL
6433198	2140	6506219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC
6433200	2140	6506219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL
6433197	2140	6506219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO
6433199	2140	6506219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2
6433201	2140	6506219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2
6433204	2140	6506224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO2
6433202	2140	6506224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	CO
6433205	2140	6506224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL
6433206	2140	6506224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2
6433203	2140	6506224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC
6433209	2140	6506229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO2
6433208	2140	6506229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC
6433207	2140	6506229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	CO
6433210	2140	6506229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL
6433211	2140	6506229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2
6433214	2140	6506234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO2
6433216	2140	6506234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2
6433213	2140	6506234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC
6433215	2140	6506234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL
6433212	2140	6506234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	CO
6433219	2140	6506239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2
6433220	2140	6506239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL
6433217	2140	6506239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO
6433218	2140	6506239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC
6433221	2140	6506239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2
6433223	2140	6506244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC
6433226	2140	6506244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2
6433225	2140	6506244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL
6433222	2140	6506244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	CO
6433224	2140	6506244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO2
6433230	2140	6506249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL
6433227	2140	6506249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO

6433228	2140	6506249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC
6433231	2140	6506249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2
6433229	2140	6506249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2
6433232	2140	6506254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	CO
6433236	2140	6506254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2
6433233	2140	6506254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC
6433235	2140	6506254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL
6433234	2140	6506254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO2
6433239	2140	6506259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2
6433241	2140	6506259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2
6433238	2140	6506259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC
6433237	2140	6506259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO
6433240	2140	6506259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL
6433245	2140	6506264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL
6433246	2140	6506264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2
6433243	2140	6506264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC
6433244	2140	6506264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2
6433242	2140	6506264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO
6433250	2140	6506269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL
6433247	2140	6506269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO
6433249	2140	6506269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2
6433248	2140	6506269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC
6433251	2140	6506269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2
6433346	2140	6506301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:17.0	53:17.0	TWA
6433252	2140	6506274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO
6433347	2140	6506301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:17.0	53:17.0	Temp
6433253	2140	6506274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC
6433345	2140	6506301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:17.0	53:17.0	CONC
6433256	2140	6506274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2
6433255	2140	6506274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL
6433254	2140	6506274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2
6433348	2140	6506301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:17.0	53:17.0	RH
6433257	2140	6506279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO
6433258	2140	6506279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC
6433259	2140	6506279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2
6433261	2140	6506279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2
6433260	2140	6506279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL
6433263	2140	6506284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC
6433265	2140	6506284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL
6433266	2140	6506284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2
6433262	2140	6506284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO
6433264	2140	6506284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2
6433267	2140	6506289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO
6433270	2140	6506289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL
6433269	2140	6506289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2
6433268	2140	6506289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC
6433271	2140	6506289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2

6433274	2140	6506294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2
6433272	2140	6506294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO
6433273	2140	6506294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC
6433276	2140	6506294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2
6433275	2140	6506294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL
6433287	2140	6506299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO2
6433289	2140	6506299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2
6433286	2140	6506299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC
6433288	2140	6506299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL
6433285	2140	6506299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	CO
6433294	2140	6506308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2
6433291	2140	6506308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC
6433292	2140	6506308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2
6433293	2140	6506308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL
6433290	2140	6506308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO
6433299	2140	6506313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2
6433296	2140	6506313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC
6433295	2140	6506313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO
6433298	2140	6506313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL
6433297	2140	6506313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2
6433301	2140	6506318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC
6433304	2140	6506318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2
6433300	2140	6506318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO
6433303	2140	6506318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL
6433302	2140	6506318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2
6433307	2140	6506323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2
6433306	2140	6506323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC
6433308	2140	6506323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL
6433309	2140	6506323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2
6433305	2140	6506323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO
6433312	2140	6506328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2
6433311	2140	6506328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC
6433314	2140	6506328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2
6433310	2140	6506328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO
6433313	2140	6506328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL
6433316	2140	6506333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC
6433319	2140	6506333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2
6433315	2140	6506333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO
6433318	2140	6506333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL
6433317	2140	6506333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2
6433321	2140	6506338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC
6433424	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA
6433421	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp
6433425	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	Temp
6433322	2140	6506338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2
6433419	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC
6433422	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH

6433423	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	CONC
6433420	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	TWA
6433323	2140	6506338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL
6433320	2140	6506338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO
6433426	2140	6506368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:30.0	53:30.0	RH
6433324	2140	6506338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2
6433327	2140	6506343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2
6433329	2140	6506343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2
6433326	2140	6506343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC
6433328	2140	6506343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL
6433325	2140	6506343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO
6433334	2140	6506348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2
6433331	2140	6506348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC
6433332	2140	6506348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2
6433333	2140	6506348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL
6433330	2140	6506348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO
6433338	2140	6506353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL
6433336	2140	6506353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC
6433339	2140	6506353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2
6433335	2140	6506353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO
6433337	2140	6506353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2
6433343	2140	6506358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL
6433344	2140	6506358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2
6433342	2140	6506358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2
6433341	2140	6506358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC
6433340	2140	6506358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO
6433350	2140	6506363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC
6433353	2140	6506363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2
6433349	2140	6506363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO
6433352	2140	6506363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL
6433351	2140	6506363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2
6433354	2140	6506372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO
6433357	2140	6506372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL
6433355	2140	6506372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC
6433356	2140	6506372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2
6433358	2140	6506372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2
6433361	2140	6506377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO2
6433359	2140	6506377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	CO
6433362	2140	6506377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL
6433363	2140	6506377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2
6433360	2140	6506377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC
6433368	2140	6506382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2
6433367	2140	6506382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL
6433366	2140	6506382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2
6433365	2140	6506382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC
6433364	2140	6506382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO
6433373	2140	6506387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2

6433369	2140	6506387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	CO
6433371	2140	6506387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO2
6433370	2140	6506387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC
6433372	2140	6506387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL
6433375	2140	6506392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC
6433374	2140	6506392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	CO
6433377	2140	6506392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL
6433376	2140	6506392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO2
6433378	2140	6506392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2
6433381	2140	6506397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO2
6433379	2140	6506397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	CO
6433382	2140	6506397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL
6433380	2140	6506397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC
6433383	2140	6506397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2
6433387	2140	6506402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL
6433386	2140	6506402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO2
6433385	2140	6506402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC
6433384	2140	6506402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	CO
6433388	2140	6506402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	O2
6433391	2140	6506411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO2
6433393	2140	6506411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	O2
6433389	2140	6506411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	CO
6433390	2140	6506411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC
6433392	2140	6506411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL
6433395	2140	6506416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC
6433397	2140	6506416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL
6433394	2140	6506416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	CO
6433396	2140	6506416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO2
6433398	2140	6506416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	O2
6433401	2140	6506421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO2
6433399	2140	6506421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	CO
6433402	2140	6506421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL
6433403	2140	6506421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	O2
6433400	2140	6506421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC
6433406	2140	6506426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO2
6433405	2140	6506426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC
6433408	2140	6506426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	O2
6433404	2140	6506426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	CO
6433407	2140	6506426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL
6433413	2140	6506431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	O2
6433412	2140	6506431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL
6433409	2140	6506431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	CO
6433410	2140	6506431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC
6433411	2140	6506431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO2
6433415	2140	6506436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC
6433418	2140	6506436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	O2
6433417	2140	6506436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL

6433414	2140	6506436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	CO
6433416	2140	6506436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO2
6433499	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH
6433428	2140	6506441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC
6433427	2140	6506441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	CO
6433495	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH
6433429	2140	6506441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO2
6433492	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC
6433498	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp
6433493	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA
6433430	2140	6506441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL
6433496	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC
6433497	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA
6433431	2140	6506441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	O2
6433494	2140	6506446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp
6433433	2140	6506454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC
6433435	2140	6506454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL
6433432	2140	6506454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	CO
6433434	2140	6506454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO2
6433436	2140	6506454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	O2
6433439	2140	6506459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO2
6433441	2140	6506459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	O2
6433437	2140	6506459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	CO
6433440	2140	6506459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL
6433438	2140	6506459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC
6433443	2140	6506464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC
6433446	2140	6506464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	O2
6433444	2140	6506464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO2
6433442	2140	6506464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	CO
6433445	2140	6506464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL
6433448	2140	6506469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC
6433447	2140	6506469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	CO
6433450	2140	6506469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL
6433449	2140	6506469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO2
6433451	2140	6506469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	O2
6433454	2140	6506474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO2
6433453	2140	6506474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC
6433455	2140	6506474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL
6433452	2140	6506474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	CO
6433456	2140	6506474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	O2
6433459	2140	6506479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO2
6433461	2140	6506479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	O2
6433460	2140	6506479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL
6433457	2140	6506479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	CO
6433458	2140	6506479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC
6433466	2140	6506484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	O2
6433464	2140	6506484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO2

6433465	2140	6506484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL
6433462	2140	6506484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	CO
6433463	2140	6506484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC
6433471	2140	6506489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2
6433560	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC
6433565	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA
6433562	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp
6433468	2140	6506489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC
6433567	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH
6433470	2140	6506489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL
6433467	2140	6506489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	CO
6433469	2140	6506489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO2
6433561	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA
6433563	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH
6433566	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp
6433564	2140	6506519	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC
6433473	2140	6506494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC
6433475	2140	6506494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL
6433472	2140	6506494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	CO
6433476	2140	6506494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	O2
6433474	2140	6506494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO2
6433479	2140	6506499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2
6433480	2140	6506499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL
6433477	2140	6506499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO
6433481	2140	6506499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2
6433478	2140	6506499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC
6433483	2140	6506504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC
6433486	2140	6506504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2
6433482	2140	6506504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO
6433485	2140	6506504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL
6433484	2140	6506504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2
6433487	2140	6506509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	CO
6433490	2140	6506509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL
6433491	2140	6506509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2
6433488	2140	6506509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC
6433489	2140	6506509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO2
6433503	2140	6506514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL
6433500	2140	6506514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	CO
6433501	2140	6506514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC
6433502	2140	6506514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO2
6433504	2140	6506514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2
6433507	2140	6506523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO2
6433505	2140	6506523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	CO
6433508	2140	6506523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL
6433506	2140	6506523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC
6433509	2140	6506523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	O2
6433512	2140	6506528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO2

6433511	2140	6506528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC
6433513	2140	6506528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL
6433510	2140	6506528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	CO
6433514	2140	6506528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2
6433517	2140	6506533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2
6433519	2140	6506533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2
6433516	2140	6506533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC
6433515	2140	6506533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO
6433518	2140	6506533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL
6433520	2140	6506538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	CO
6433523	2140	6506538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL
6433521	2140	6506538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC
6433522	2140	6506538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO2
6433524	2140	6506538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2
6433527	2140	6506543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO2
6433528	2140	6506543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL
6433525	2140	6506543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	CO
6433529	2140	6506543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2
6433526	2140	6506543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC
6433532	2140	6506548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO2
6433531	2140	6506548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC
6433533	2140	6506548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL
6433530	2140	6506548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	CO
6433534	2140	6506548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2
6433537	2140	6506557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO2
6433539	2140	6506557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2
6433538	2140	6506557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL
6433535	2140	6506557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	CO
6433536	2140	6506557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC
6433599	2140	6506587	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:23.0	54:23.0	TWA
6433541	2140	6506562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC
6433601	2140	6506587	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:23.0	54:23.0	RH
6433598	2140	6506587	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:23.0	54:23.0	CONC
6433543	2140	6506562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL
6433542	2140	6506562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO2
6433544	2140	6506562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2
6433540	2140	6506562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	CO
6433600	2140	6506587	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:23.0	54:23.0	Temp
6433547	2140	6506567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2
6433545	2140	6506567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO
6433548	2140	6506567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL
6433546	2140	6506567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC
6433549	2140	6506567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2
6433552	2140	6506572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2
6433551	2140	6506572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC
6433550	2140	6506572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO
6433553	2140	6506572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL

6433554	2140	6506572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2
6433557	2140	6506577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO2
6433556	2140	6506577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC
6433555	2140	6506577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	CO
6433558	2140	6506577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL
6433559	2140	6506577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2
6433572	2140	6506582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2
6433569	2140	6506582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC
6433570	2140	6506582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2
6433568	2140	6506582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO
6433571	2140	6506582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL
6433574	2140	6506591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC
6433576	2140	6506591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL
6433575	2140	6506591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2
6433573	2140	6506591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO
6433577	2140	6506591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2
6433580	2140	6506596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2
6433579	2140	6506596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC
6433632	2140	6506621	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC
6433635	2140	6506621	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH
6433581	2140	6506596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL
6433578	2140	6506596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO
6433633	2140	6506621	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA
6433582	2140	6506596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2
6433634	2140	6506621	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp
6433585	2140	6506601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2
6433587	2140	6506601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2
6433583	2140	6506601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO
6433586	2140	6506601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL
6433584	2140	6506601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC
6433592	2140	6506606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2
6433590	2140	6506606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2
6433588	2140	6506606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO
6433591	2140	6506606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL
6433589	2140	6506606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC
6433597	2140	6506611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2
6433594	2140	6506611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC
6433593	2140	6506611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO
6433596	2140	6506611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL
6433595	2140	6506611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2
6433604	2140	6506616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2
6433606	2140	6506616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2
6433602	2140	6506616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO
6433605	2140	6506616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL
6433603	2140	6506616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC
6433608	2140	6506625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC
6433611	2140	6506625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2

6433610	2140	6506625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL
6433607	2140	6506625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO
6433609	2140	6506625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2
6433672	2140	6506655	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:36.0	54:36.0	TWA
6433615	2140	6506630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL
6433612	2140	6506630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO
6433673	2140	6506655	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:36.0	54:36.0	Temp
6433613	2140	6506630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC
6433616	2140	6506630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2
6433614	2140	6506630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2
6433674	2140	6506655	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:36.0	54:36.0	RH
6433671	2140	6506655	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:36.0	54:36.0	CONC
6433619	2140	6506635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2
6433618	2140	6506635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC
6433621	2140	6506635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2
6433617	2140	6506635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO
6433620	2140	6506635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL
6433623	2140	6506640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC
6433624	2140	6506640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2
6433626	2140	6506640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2
6433622	2140	6506640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO
6433625	2140	6506640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL
6433630	2140	6506645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL
6433627	2140	6506645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO
6433628	2140	6506645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC
6433631	2140	6506645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2
6433629	2140	6506645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2
6433638	2140	6506650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2
6433637	2140	6506650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC
6433639	2140	6506650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL
6433636	2140	6506650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO
6433640	2140	6506650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2
6433643	2140	6506659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2
6433645	2140	6506659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2
6433641	2140	6506659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO
6433642	2140	6506659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC
6433644	2140	6506659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL
6433707	2140	6506694	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp
6433649	2140	6506664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL
6433647	2140	6506664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC
6433708	2140	6506694	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH
6433650	2140	6506664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2
6433705	2140	6506694	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC
6433648	2140	6506664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2
6433646	2140	6506664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO
6433706	2140	6506694	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA
6433652	2140	6506669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC

6433651	2140	6506669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO
6433654	2140	6506669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL
6433653	2140	6506669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2
6433655	2140	6506669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2
6433658	2140	6506674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2
6433656	2140	6506674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO
6433659	2140	6506674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL
6433657	2140	6506674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC
6433660	2140	6506674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2
6433663	2140	6506679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2
6433665	2140	6506679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2
6433662	2140	6506679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC
6433661	2140	6506679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO
6433664	2140	6506679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL
6433667	2140	6506684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC
6433669	2140	6506684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL
6433670	2140	6506684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2
6433668	2140	6506684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO2
6433666	2140	6506684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	CO
6433677	2140	6506689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO2
6433679	2140	6506689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2
6433676	2140	6506689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC
6433678	2140	6506689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL
6433675	2140	6506689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	CO
6433741	2140	6506728	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:49.0	54:49.0	Temp
6433684	2140	6506698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2
6433681	2140	6506698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC
6433739	2140	6506728	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:49.0	54:49.0	CONC
6433742	2140	6506728	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:49.0	54:49.0	RH
6433682	2140	6506698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2
6433740	2140	6506728	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:49.0	54:49.0	TWA
6433683	2140	6506698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL
6433680	2140	6506698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO
6433689	2140	6506703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2
6433686	2140	6506703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC
6433688	2140	6506703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL
6433685	2140	6506703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO
6433687	2140	6506703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2
6433692	2140	6506708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO2
6433693	2140	6506708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL
6433690	2140	6506708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	CO
6433691	2140	6506708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC
6433694	2140	6506708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2
6433697	2140	6506713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO2
6433696	2140	6506713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC
6433699	2140	6506713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2
6433695	2140	6506713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	CO

6433698	2140	6506713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL
6433704	2140	6506718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2
6433701	2140	6506718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC
6433702	2140	6506718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO2
6433703	2140	6506718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL
6433700	2140	6506718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	CO
6433709	2140	6506723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	CO
6433710	2140	6506723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC
6433712	2140	6506723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL
6433713	2140	6506723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2
6433711	2140	6506723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO2
6433714	2140	6506732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	CO
6433717	2140	6506732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL
6433716	2140	6506732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO2
6433715	2140	6506732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC
6433718	2140	6506732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	O2
6433721	2140	6506737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO2
6433719	2140	6506737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	CO
6433722	2140	6506737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL
6433720	2140	6506737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC
6433723	2140	6506737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	O2
6433726	2140	6506742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO2
6433728	2140	6506742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	O2
6433725	2140	6506742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC
6433724	2140	6506742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	CO
6433727	2140	6506742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL
6433730	2140	6506747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC
6433732	2140	6506747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL
6433733	2140	6506747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	O2
6433731	2140	6506747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO2
6433729	2140	6506747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	CO
6433737	2140	6506752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL
6433734	2140	6506752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	CO
6433736	2140	6506752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO2
6433735	2140	6506752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC
6433738	2140	6506752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	O2
6433747	2140	6506757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	O2
6433744	2140	6506757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC
6433745	2140	6506757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO2
6433746	2140	6506757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL
6433743	2140	6506757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	CO
6433802	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC
6433805	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH
6433799	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA
6433800	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp
6433803	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA
6433798	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC

6433801	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH
6433804	2140	6506762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp
6433750	2140	6506770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO2
6433751	2140	6506770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL
6433748	2140	6506770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	CO
6433749	2140	6506770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC
6433752	2140	6506770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	O2
6433757	2140	6506775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	O2
6433754	2140	6506775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC
6433756	2140	6506775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL
6433755	2140	6506775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO2
6433753	2140	6506775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	CO
6433758	2140	6506780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	CO
6433761	2140	6506780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL
6433762	2140	6506780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	O2
6433759	2140	6506780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC
6433760	2140	6506780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO2
6433765	2140	6506785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO2
6433764	2140	6506785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC
6433767	2140	6506785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	O2
6433763	2140	6506785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	CO
6433766	2140	6506785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL
6433769	2140	6506790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC
6433772	2140	6506790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	O2
6433770	2140	6506790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2
6433771	2140	6506790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL
6433768	2140	6506790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO
6433777	2140	6506795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	O2
6433774	2140	6506795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC
6433776	2140	6506795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL
6433775	2140	6506795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO2
6433773	2140	6506795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	CO
6433778	2140	6506800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	CO
6433781	2140	6506800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL
6433779	2140	6506800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC
6433782	2140	6506800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	O2
6433780	2140	6506800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO2
6433906	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC
6433911	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA
6433908	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp
6433785	2140	6506805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO2
6433910	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	CONC
6433784	2140	6506805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC
6433913	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH
6433787	2140	6506805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	O2
6433907	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	TWA
6433783	2140	6506805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	CO

6433912	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	Temp
6433909	2140	6506825	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:22.0	55:22.0	RH
6433786	2140	6506805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL
6433789	2140	6506810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC
6433792	2140	6506810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	O2
6433790	2140	6506810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO2
6433791	2140	6506810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL
6433788	2140	6506810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	CO
6433794	2140	6506815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC
6433797	2140	6506815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2
6433796	2140	6506815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL
6433793	2140	6506815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	CO
6433795	2140	6506815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO2
6433809	2140	6506820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL
6433807	2140	6506820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC
6433810	2140	6506820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2
6433806	2140	6506820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO
6433808	2140	6506820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2
6433814	2140	6506829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL
6433811	2140	6506829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	CO
6433813	2140	6506829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO2
6433815	2140	6506829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2
6433812	2140	6506829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC
6433818	2140	6506834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO2
6433816	2140	6506834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	CO
6433820	2140	6506834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2
6433817	2140	6506834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC
6433819	2140	6506834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL
6433822	2140	6506839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC
6433825	2140	6506839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2
6433823	2140	6506839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO2
6433821	2140	6506839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	CO
6433824	2140	6506839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL
6433827	2140	6506844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC
6433830	2140	6506844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2
6433826	2140	6506844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	CO
6433828	2140	6506844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO2
6433829	2140	6506844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL
6433832	2140	6506849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC
6433835	2140	6506849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2
6433834	2140	6506849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL
6433831	2140	6506849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO
6433833	2140	6506849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2
6433836	2140	6506854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO
6433840	2140	6506854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2
6433837	2140	6506854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC
6433839	2140	6506854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL

6433838	2140	6506854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2
6433842	2140	6506863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC
6433845	2140	6506863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2
6433843	2140	6506863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO2
6433841	2140	6506863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	CO
6433844	2140	6506863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL
6433847	2140	6506868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC
6433850	2140	6506868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2
6433846	2140	6506868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	CO
6433848	2140	6506868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO2
6433849	2140	6506868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL
6433852	2140	6506873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC
6433855	2140	6506873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	O2
6433854	2140	6506873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL
6433851	2140	6506873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	CO
6433853	2140	6506873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO2
6433856	2140	6506878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	CO
6433859	2140	6506878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL
6433857	2140	6506878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC
6433860	2140	6506878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2
6433858	2140	6506878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO2
6433863	2140	6506883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO2
6433865	2140	6506883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2
6433862	2140	6506883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC
6433861	2140	6506883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	CO
6433864	2140	6506883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL
6433867	2140	6506888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC
6433870	2140	6506888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2
6433869	2140	6506888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL
6433868	2140	6506888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO2
6433866	2140	6506888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	CO
6433874	2140	6506893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL
6433871	2140	6506893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO
6433873	2140	6506893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2
6433872	2140	6506893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC
6433875	2140	6506893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2
6433878	2140	6506898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2
6433876	2140	6506898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO
6433879	2140	6506898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL
6433877	2140	6506898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC
6433880	2140	6506898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2
6433966	2140	6506929	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:40.0	55:40.0	Temp
6433883	2140	6506903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2
6433882	2140	6506903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC
6433885	2140	6506903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2
6433884	2140	6506903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL
6433967	2140	6506929	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:40.0	55:40.0	RH

6433965	2140	6506929	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:40.0	55:40.0	TWA
6433881	2140	6506903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO
6433964	2140	6506929	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:40.0	55:40.0	CONC
6433889	2140	6506908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL
6433890	2140	6506908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2
6433887	2140	6506908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC
6433888	2140	6506908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2
6433886	2140	6506908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO
6433894	2140	6506913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL
6433891	2140	6506913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO
6433893	2140	6506913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2
6433895	2140	6506913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2
6433892	2140	6506913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC
6433898	2140	6506918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2
6433896	2140	6506918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO
6433899	2140	6506918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL
6433897	2140	6506918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC
6433900	2140	6506918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2
6433902	2140	6506923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC
6433905	2140	6506923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2
6433903	2140	6506923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2
6433904	2140	6506923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL
6433901	2140	6506923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO
6433915	2140	6506928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC
6433918	2140	6506928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2
6433916	2140	6506928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2
6433914	2140	6506928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO
6433917	2140	6506928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL
6433920	2140	6506937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC
6433923	2140	6506937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2
6433919	2140	6506937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO
6433922	2140	6506937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL
6433921	2140	6506937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2
6433924	2140	6506942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO
6433927	2140	6506942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL
6433926	2140	6506942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2
6433925	2140	6506942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC
6433928	2140	6506942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2
6433931	2140	6506947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2
6433933	2140	6506947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2
6433930	2140	6506947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC
6433932	2140	6506947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL
6433929	2140	6506947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO
6433936	2140	6506952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2
6433934	2140	6506952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO
6433937	2140	6506952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL
6433938	2140	6506952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2

6433935	2140	6506952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC
6433941	2140	6506957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2
6433943	2140	6506957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2
6433940	2140	6506957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC
6433939	2140	6506957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO
6433942	2140	6506957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL
6433947	2140	6506962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL
6433999	2140	6506987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:53.0	55:53.0	TWA
6433948	2140	6506962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2
6433945	2140	6506962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC
6434000	2140	6506987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:53.0	55:53.0	Temp
6433946	2140	6506962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2
6433944	2140	6506962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO
6433998	2140	6506987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:53.0	55:53.0	CONC
6434001	2140	6506987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:53.0	55:53.0	RH
6433949	2140	6506967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO
6433951	2140	6506967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2
6433952	2140	6506967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL
6433953	2140	6506967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2
6433950	2140	6506967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC
6433956	2140	6506972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2
6433955	2140	6506972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC
6433954	2140	6506972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO
6433957	2140	6506972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL
6433958	2140	6506972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2
6433961	2140	6506977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2
6433960	2140	6506977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC
6433963	2140	6506977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2
6433959	2140	6506977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO
6433962	2140	6506977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL
6433970	2140	6506982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2
6433971	2140	6506982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL
6433968	2140	6506982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO
6433969	2140	6506982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC
6433972	2140	6506982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2
6433977	2140	6506991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2
6433974	2140	6506991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC
6433976	2140	6506991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL
6433973	2140	6506991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO
6433975	2140	6506991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2
6433979	2140	6506996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC
6433982	2140	6506996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2
6433980	2140	6506996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2
6433981	2140	6506996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL
6433978	2140	6506996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO
6433984	2140	6507001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC
6434052	2140	6507045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:00.0	56:00.0	CONC

6434054	2140	6507045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:00.0	56:00.0	Temp
6433986	2140	6507001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL
6433983	2140	6507001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO
6433985	2140	6507001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2
6434053	2140	6507045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:00.0	56:00.0	TWA
6433987	2140	6507001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2
6434055	2140	6507045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:00.0	56:00.0	RH
6433992	2140	6507006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	O2
6433990	2140	6507006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO2
6433988	2140	6507006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	CO
6433991	2140	6507006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL
6433989	2140	6507006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC
6433997	2140	6507011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2
6433994	2140	6507011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC
6433996	2140	6507011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL
6433993	2140	6507011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO
6433995	2140	6507011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2
6434005	2140	6507016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL
6434002	2140	6507016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	CO
6434006	2140	6507016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2
6434003	2140	6507016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC
6434004	2140	6507016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO2
6434009	2140	6507025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO2
6434011	2140	6507025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	O2
6434008	2140	6507025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC
6434010	2140	6507025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL
6434007	2140	6507025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	CO
6434015	2140	6507030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL
6434012	2140	6507030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO
6434013	2140	6507030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC
6434016	2140	6507030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	O2
6434014	2140	6507030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2
6434020	2140	6507035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL
6434017	2140	6507035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	CO
6434018	2140	6507035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC
6434019	2140	6507035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO2
6434021	2140	6507035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	O2
6434024	2140	6507040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO2
6434022	2140	6507040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	CO
6434025	2140	6507040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL
6434023	2140	6507040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC
6434026	2140	6507040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	O2
6434029	2140	6507049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO2
6434031	2140	6507049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	O2
6434028	2140	6507049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC
6434030	2140	6507049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL
6434027	2140	6507049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	CO

6434142	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp
6434139	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH
6434136	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC
6434138	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	Temp
6434141	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA
6434137	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	TWA
6434140	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	CONC
6434143	2140	6507079	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:18.0	56:18.0	RH
6434032	2140	6507054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	CO
6434034	2140	6507054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO2
6434035	2140	6507054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL
6434036	2140	6507054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	O2
6434033	2140	6507054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC
6434039	2140	6507059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO2
6434037	2140	6507059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	CO
6434040	2140	6507059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL
6434038	2140	6507059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC
6434041	2140	6507059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2
6434044	2140	6507064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO2
6434043	2140	6507064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC
6434045	2140	6507064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL
6434046	2140	6507064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2
6434042	2140	6507064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	CO
6434048	2140	6507069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC
6434050	2140	6507069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL
6434049	2140	6507069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO2
6434051	2140	6507069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2
6434047	2140	6507069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	CO
6434057	2140	6507074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC
6434060	2140	6507074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	O2
6434058	2140	6507074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO2
6434059	2140	6507074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL
6434056	2140	6507074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	CO
6434061	2140	6507083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	CO
6434062	2140	6507083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC
6434063	2140	6507083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO2
6434065	2140	6507083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2
6434064	2140	6507083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL
6434067	2140	6507088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC
6434069	2140	6507088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL
6434066	2140	6507088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	CO
6434070	2140	6507088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	O2
6434068	2140	6507088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO2
6434071	2140	6507093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	CO
6434073	2140	6507093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO2
6434075	2140	6507093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	O2
6434072	2140	6507093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC

6434074	2140	6507093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL
6434077	2140	6507098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC
6434080	2140	6507098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	O2
6434078	2140	6507098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO2
6434076	2140	6507098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	CO
6434079	2140	6507098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL
6434082	2140	6507103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC
6434081	2140	6507103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	CO
6434083	2140	6507103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO2
6434085	2140	6507103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	O2
6434084	2140	6507103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL
6434087	2140	6507112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC
6434089	2140	6507112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL
6434086	2140	6507112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	CO
6434090	2140	6507112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	O2
6434088	2140	6507112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO2
6434091	2140	6507117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	CO
6434093	2140	6507117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	NO2
6434095	2140	6507117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	O2
6434092	2140	6507117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	VOC
6434094	2140	6507117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	LEL
6434097	2140	6507122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC
6434100	2140	6507122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2
6434098	2140	6507122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2
6434096	2140	6507122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO
6434099	2140	6507122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL
6434102	2140	6507127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC
6434105	2140	6507127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2
6434104	2140	6507127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL
6434103	2140	6507127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2
6434101	2140	6507127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO
6434110	2140	6507132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2
6434107	2140	6507132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC
6434106	2140	6507132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO
6434109	2140	6507132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL
6434108	2140	6507132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2
6434112	2140	6507137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC
6434115	2140	6507137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2
6434113	2140	6507137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO2
6434114	2140	6507137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL
6434111	2140	6507137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	CO
6434119	2140	6507142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL
6434116	2140	6507142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO
6434118	2140	6507142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2
6434117	2140	6507142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC
6434120	2140	6507142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2
6434123	2140	6507147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2

6434121	2140	6507147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO
6434124	2140	6507147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL
6434125	2140	6507147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2
6434122	2140	6507147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC
6434245	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp
6434240	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA
6434244	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	TWA
6434239	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC
6434242	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH
6434246	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	RH
6434129	2140	6507152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL
6434126	2140	6507152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO
6434128	2140	6507152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2
6434243	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	CONC
6434241	2140	6507167	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:38.0	56:38.0	Temp
6434127	2140	6507152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC
6434130	2140	6507152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2
6434132	2140	6507157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC
6434135	2140	6507157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2
6434133	2140	6507157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO2
6434131	2140	6507157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	CO
6434134	2140	6507157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL
6434148	2140	6507162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2
6434145	2140	6507162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC
6434144	2140	6507162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO
6434146	2140	6507162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2
6434147	2140	6507162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL
6434150	2140	6507171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC
6434149	2140	6507171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO
6434152	2140	6507171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL
6434151	2140	6507171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2
6434153	2140	6507171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2
6434156	2140	6507176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2
6434158	2140	6507176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2
6434154	2140	6507176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO
6434157	2140	6507176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL
6434155	2140	6507176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC
6434160	2140	6507181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC
6434163	2140	6507181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2
6434159	2140	6507181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO
6434162	2140	6507181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL
6434161	2140	6507181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2
6434164	2140	6507186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	CO
6434165	2140	6507186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC
6434166	2140	6507186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO2
6434168	2140	6507186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2
6434167	2140	6507186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL

6434170	2140	6507191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC
6434171	2140	6507191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO2
6434169	2140	6507191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	CO
6434172	2140	6507191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL
6434173	2140	6507191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2
6434176	2140	6507196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO2
6434177	2140	6507196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL
6434174	2140	6507196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	CO
6434178	2140	6507196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2
6434175	2140	6507196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC
6434180	2140	6507201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC
6434183	2140	6507201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2
6434182	2140	6507201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL
6434179	2140	6507201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO
6434181	2140	6507201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2
6434187	2140	6507210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL
6434184	2140	6507210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	CO
6434188	2140	6507210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2
6434185	2140	6507210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC
6434186	2140	6507210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO2
6434189	2140	6507215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	CO
6434192	2140	6507215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL
6434191	2140	6507215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO2
6434190	2140	6507215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC
6434193	2140	6507215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2
6434194	2140	6507220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	CO
6434195	2140	6507220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC
6434198	2140	6507220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	O2
6434197	2140	6507220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL
6434196	2140	6507220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO2
6434199	2140	6507225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO
6434201	2140	6507225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2
6434202	2140	6507225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL
6434200	2140	6507225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC
6434203	2140	6507225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2
6434206	2140	6507230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO2
6434205	2140	6507230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC
6434208	2140	6507230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2
6434207	2140	6507230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL
6434204	2140	6507230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	CO
6434210	2140	6507235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC
6434211	2140	6507235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2
6434209	2140	6507235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO
6434212	2140	6507235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL
6434213	2140	6507235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2
6434215	2140	6507240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC
6434218	2140	6507240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2

6434214	2140	6507240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	CO
6434217	2140	6507240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL
6434216	2140	6507240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO2
6434219	2140	6507245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	CO
6434322	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA
6434319	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp
6434220	2140	6507245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC
6434323	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	Temp
6434222	2140	6507245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL
6434320	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH
6434317	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC
6434223	2140	6507245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	O2
6434318	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	TWA
6434321	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	CONC
6434221	2140	6507245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO2
6434324	2140	6507270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:55.0	56:55.0	RH
6434226	2140	6507250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2
6434225	2140	6507250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC
6434228	2140	6507250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2
6434227	2140	6507250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL
6434224	2140	6507250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO
6434230	2140	6507255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC
6434229	2140	6507255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO
6434232	2140	6507255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL
6434231	2140	6507255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2
6434233	2140	6507255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2
6434238	2140	6507260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	O2
6434234	2140	6507260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	CO
6434235	2140	6507260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC
6434236	2140	6507260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO2
6434237	2140	6507260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL
6434248	2140	6507265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC
6434251	2140	6507265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2
6434250	2140	6507265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL
6434247	2140	6507265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO
6434249	2140	6507265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2
6434252	2140	6507274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO
6434255	2140	6507274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL
6434254	2140	6507274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2
6434256	2140	6507274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2
6434253	2140	6507274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC
6434257	2140	6507279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO
6434258	2140	6507279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC
6434261	2140	6507279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2
6434259	2140	6507279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2
6434260	2140	6507279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL
6434263	2140	6507284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC

6434265	2140	6507284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL
6434264	2140	6507284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2
6434262	2140	6507284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO
6434266	2140	6507284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2
6434269	2140	6507289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO2
6434267	2140	6507289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	CO
6434270	2140	6507289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL
6434268	2140	6507289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC
6434271	2140	6507289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	O2
6434273	2140	6507294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC
6434272	2140	6507294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO
6434275	2140	6507294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL
6434274	2140	6507294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2
6434276	2140	6507294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2
6434278	2140	6507299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC
6434281	2140	6507299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	O2
6434279	2140	6507299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2
6434280	2140	6507299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL
6434277	2140	6507299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO
6434283	2140	6507308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC
6434285	2140	6507308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL
6434282	2140	6507308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	CO
6434286	2140	6507308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2
6434284	2140	6507308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO2
6434289	2140	6507313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2
6434287	2140	6507313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO
6434290	2140	6507313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL
6434288	2140	6507313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC
6434291	2140	6507313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2
6434293	2140	6507318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC
6434292	2140	6507318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO
6434295	2140	6507318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL
6434294	2140	6507318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2
6434296	2140	6507318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2
6434301	2140	6507323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	O2
6434300	2140	6507323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL
6434297	2140	6507323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	CO
6434298	2140	6507323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC
6434299	2140	6507323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO2
6434303	2140	6507328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC
6434306	2140	6507328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2
6434305	2140	6507328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL
6434302	2140	6507328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	CO
6434304	2140	6507328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO2
6434310	2140	6507333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL
6434307	2140	6507333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	CO
6434308	2140	6507333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC

6434311	2140	6507333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2
6434309	2140	6507333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO2
6434315	2140	6507338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL
6434312	2140	6507338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	CO
6434314	2140	6507338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO2
6434313	2140	6507338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC
6434316	2140	6507338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	O2
6434376	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA
6434382	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH
6434380	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	TWA
6434377	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp
6434378	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	RH
6434375	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC
6434381	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	Temp
6434379	2140	6507348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:15.0	57:15.0	CONC
6434327	2140	6507343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO2
6434329	2140	6507343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	O2
6434325	2140	6507343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	CO
6434326	2140	6507343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC
6434328	2140	6507343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL
6434331	2140	6507352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC
6434334	2140	6507352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	O2
6434330	2140	6507352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	CO
6434333	2140	6507352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL
6434332	2140	6507352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO2
6434338	2140	6507361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL
6434335	2140	6507361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	CO
6434337	2140	6507361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO2
6434336	2140	6507361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC
6434339	2140	6507361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	O2
6434342	2140	6507366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO2
6434340	2140	6507366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	CO
6434343	2140	6507366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL
6434344	2140	6507366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	O2
6434341	2140	6507366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC
6434349	2140	6507371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	O2
6434346	2140	6507371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC
6434348	2140	6507371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL
6434345	2140	6507371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	CO
6434347	2140	6507371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO2
6434470	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH
6434353	2140	6507376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL
6434350	2140	6507376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	CO
6434354	2140	6507376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2
6434351	2140	6507376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC
6434468	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA
6434465	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp

6434469	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	Temp
6434466	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	RH
6434463	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC
6434467	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	CONC
6434464	2140	6507406	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:33.0	57:33.0	TWA
6434352	2140	6507376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO2
6434355	2140	6507381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO
6434358	2140	6507381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL
6434357	2140	6507381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2
6434356	2140	6507381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC
6434359	2140	6507381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2
6434362	2140	6507386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO2
6434360	2140	6507386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	CO
6434363	2140	6507386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL
6434364	2140	6507386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	O2
6434361	2140	6507386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC
6434366	2140	6507391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC
6434369	2140	6507391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2
6434368	2140	6507391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL
6434365	2140	6507391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO
6434367	2140	6507391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2
6434370	2140	6507396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO
6434373	2140	6507396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL
6434374	2140	6507396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2
6434371	2140	6507396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC
6434372	2140	6507396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2
6434384	2140	6507401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC
6434383	2140	6507401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO
6434386	2140	6507401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL
6434385	2140	6507401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2
6434387	2140	6507401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2
6434390	2140	6507410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2
6434391	2140	6507410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL
6434388	2140	6507410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO
6434389	2140	6507410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC
6434392	2140	6507410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2
6434395	2140	6507415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2
6434397	2140	6507415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2
6434394	2140	6507415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC
6434396	2140	6507415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL
6434393	2140	6507415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO
6434399	2140	6507420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC
6434402	2140	6507420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2
6434400	2140	6507420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2
6434401	2140	6507420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL
6434398	2140	6507420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO
6434407	2140	6507425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2

6434404	2140	6507425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC
6434403	2140	6507425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO
6434406	2140	6507425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL
6434405	2140	6507425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2
6434412	2140	6507430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2
6434409	2140	6507430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC
6434411	2140	6507430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL
6434408	2140	6507430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO
6434410	2140	6507430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2
6434413	2140	6507435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO
6434416	2140	6507435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL
6434417	2140	6507435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2
6434414	2140	6507435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC
6434415	2140	6507435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2
6434421	2140	6507440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL
6434418	2140	6507440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO
6434420	2140	6507440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2
6434419	2140	6507440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC
6434422	2140	6507440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2
6434425	2140	6507449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2
6434423	2140	6507449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO
6434426	2140	6507449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL
6434427	2140	6507449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2
6434424	2140	6507449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC
6434431	2140	6507454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL
6434432	2140	6507454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2
6434429	2140	6507454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC
6434428	2140	6507454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO
6434430	2140	6507454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2
6434433	2140	6507459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO
6434437	2140	6507459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2
6434434	2140	6507459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC
6434436	2140	6507459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL
6434435	2140	6507459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2
6434438	2140	6507464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO
6434441	2140	6507464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL
6434440	2140	6507464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2
6434439	2140	6507464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC
6434442	2140	6507464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2
6434445	2140	6507469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2
6434443	2140	6507469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO
6434446	2140	6507469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL
6434444	2140	6507469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC
6434447	2140	6507469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2
6434449	2140	6507474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC
6434448	2140	6507474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO
6434451	2140	6507474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL

6434452	2140	6507474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2
6434450	2140	6507474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2
6434453	2140	6507479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	CO
6434457	2140	6507479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	O2
6434454	2140	6507479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC
6434456	2140	6507479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL
6434542	2140	6507494	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA
6434543	2140	6507494	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp
6434455	2140	6507479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO2
6434541	2140	6507494	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC
6434544	2140	6507494	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH
6434458	2140	6507484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO
6434461	2140	6507484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL
6434460	2140	6507484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2
6434462	2140	6507484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2
6434459	2140	6507484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC
6434474	2140	6507489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL
6434471	2140	6507489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO
6434472	2140	6507489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC
6434475	2140	6507489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2
6434473	2140	6507489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2
6434476	2140	6507498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO
6434480	2140	6507498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2
6434478	2140	6507498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2
6434477	2140	6507498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC
6434479	2140	6507498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL
6434482	2140	6507503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC
6434485	2140	6507503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2
6434481	2140	6507503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO
6434484	2140	6507503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL
6434483	2140	6507503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2
6434486	2140	6507508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO
6434490	2140	6507508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2
6434487	2140	6507508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC
6434488	2140	6507508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2
6434489	2140	6507508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL
6434495	2140	6507513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2
6434491	2140	6507513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO
6434494	2140	6507513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL
6434492	2140	6507513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC
6434493	2140	6507513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2
6434496	2140	6507518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO
6434498	2140	6507518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2
6434497	2140	6507518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC
6434499	2140	6507518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL
6434500	2140	6507518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2
6434502	2140	6507523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC

6434505	2140	6507523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2
6434501	2140	6507523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO
6434504	2140	6507523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL
6434503	2140	6507523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2
6434506	2140	6507528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO
6434509	2140	6507528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL
6434507	2140	6507528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC
6434510	2140	6507528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2
6434508	2140	6507528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2
6434515	2140	6507533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2
6434514	2140	6507533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL
6434511	2140	6507533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO
6434512	2140	6507533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC
6434513	2140	6507533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2
6434516	2140	6507538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO
6434606	2140	6507568	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:04.0	58:04.0	TWA
6434518	2140	6507538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2
6434607	2140	6507568	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:04.0	58:04.0	Temp
6434517	2140	6507538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC
6434519	2140	6507538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL
6434605	2140	6507568	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:04.0	58:04.0	CONC
6434608	2140	6507568	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:04.0	58:04.0	RH
6434520	2140	6507538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2
6434522	2140	6507543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC
6434525	2140	6507543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2
6434521	2140	6507543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO
6434524	2140	6507543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL
6434523	2140	6507543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2
6434529	2140	6507548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL
6434526	2140	6507548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO
6434527	2140	6507548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC
6434530	2140	6507548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2
6434528	2140	6507548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2
6434535	2140	6507553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2
6434531	2140	6507553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO
6434534	2140	6507553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL
6434532	2140	6507553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC
6434533	2140	6507553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2
6434536	2140	6507558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO
6434539	2140	6507558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL
6434538	2140	6507558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2
6434537	2140	6507558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC
6434540	2140	6507558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2
6434545	2140	6507563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO
6434548	2140	6507563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL
6434546	2140	6507563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC
6434549	2140	6507563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2

6434547	2140	6507563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2
6434550	2140	6507572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO
6434551	2140	6507572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC
6434552	2140	6507572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2
6434554	2140	6507572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2
6434553	2140	6507572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL
6434556	2140	6507577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC
6434559	2140	6507577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2
6434557	2140	6507577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO2
6434555	2140	6507577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	CO
6434558	2140	6507577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL
6434561	2140	6507582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC
6434564	2140	6507582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	O2
6434560	2140	6507582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	CO
6434562	2140	6507582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO2
6434563	2140	6507582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL
6434565	2140	6507587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	CO
6434568	2140	6507587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL
6434567	2140	6507587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO2
6434566	2140	6507587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC
6434569	2140	6507587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	O2
6434572	2140	6507592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO2
6434570	2140	6507592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	CO
6434573	2140	6507592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL
6434574	2140	6507592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	O2
6434571	2140	6507592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC
6434578	2140	6507597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL
6434577	2140	6507597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2
6434575	2140	6507597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO
6434576	2140	6507597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC
6434579	2140	6507597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2
6434582	2140	6507602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2
6434581	2140	6507602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC
6434584	2140	6507602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2
6434580	2140	6507602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO
6434583	2140	6507602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL
6434651	2140	6507661	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:18.0	58:18.0	Temp
6434585	2140	6507607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO
6434588	2140	6507607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL
6434587	2140	6507607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2
6434650	2140	6507661	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:18.0	58:18.0	TWA
6434652	2140	6507661	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:18.0	58:18.0	RH
6434589	2140	6507607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2
6434586	2140	6507607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC
6434649	2140	6507661	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:18.0	58:18.0	CONC
6434592	2140	6507612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO2
6434590	2140	6507612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	CO

6434593	2140	6507612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL
6434594	2140	6507612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2
6434591	2140	6507612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC
6434597	2140	6507617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2
6434595	2140	6507617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO
6434598	2140	6507617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL
6434596	2140	6507617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC
6434599	2140	6507617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	O2
6434602	2140	6507622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2
6434601	2140	6507622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC
6434604	2140	6507622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	O2
6434603	2140	6507622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL
6434600	2140	6507622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO
6434611	2140	6507627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO2
6434613	2140	6507627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	O2
6434610	2140	6507627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC
6434609	2140	6507627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	CO
6434612	2140	6507627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL
6434615	2140	6507636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC
6434614	2140	6507636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	CO
6434617	2140	6507636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL
6434618	2140	6507636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	O2
6434616	2140	6507636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO2
6434619	2140	6507641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	CO
6434622	2140	6507641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL
6434623	2140	6507641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	O2
6434620	2140	6507641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC
6434621	2140	6507641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO2
6434624	2140	6507646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	CO
6434626	2140	6507646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO2
6434627	2140	6507646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL
6434628	2140	6507646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	O2
6434625	2140	6507646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC
6434631	2140	6507651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	NO2
6434630	2140	6507651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	VOC
6434633	2140	6507651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	O2
6434629	2140	6507651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	CO
6434632	2140	6507651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	LEL
6434635	2140	6507656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	VOC
6434638	2140	6507656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	O2
6434636	2140	6507656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	NO2
6434634	2140	6507656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	CO
6434637	2140	6507656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	LEL
6434754	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA
6434760	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH
6434757	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC
6434759	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp

6434753	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC
6434756	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH
6434755	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp
6434758	2140	6507680	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA
6434641	2140	6507665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO2
6434640	2140	6507665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC
6434643	2140	6507665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	O2
6434639	2140	6507665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	CO
6434642	2140	6507665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL
6434645	2140	6507670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC
6434646	2140	6507670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO2
6434648	2140	6507670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	O2
6434647	2140	6507670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL
6434644	2140	6507670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	CO
6434656	2140	6507675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL
6434653	2140	6507675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	CO
6434655	2140	6507675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO2
6434657	2140	6507675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	O2
6434654	2140	6507675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC
6434660	2140	6507684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO2
6434661	2140	6507684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL
6434658	2140	6507684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	CO
6434662	2140	6507684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	O2
6434659	2140	6507684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC
6434665	2140	6507689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO2
6434664	2140	6507689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC
6434667	2140	6507689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	O2
6434663	2140	6507689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	CO
6434666	2140	6507689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL
6434671	2140	6507694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL
6434668	2140	6507694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO
6434669	2140	6507694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC
6434672	2140	6507694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2
6434670	2140	6507694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2
6434673	2140	6507699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO
6434676	2140	6507699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL
6434675	2140	6507699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2
6434677	2140	6507699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2
6434674	2140	6507699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC
6434680	2140	6507704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2
6434681	2140	6507704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL
6434678	2140	6507704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO
6434679	2140	6507704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC
6434682	2140	6507704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2
6434685	2140	6507709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO2
6434687	2140	6507709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2
6434684	2140	6507709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC

6434683	2140	6507709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	CO
6434686	2140	6507709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL
6434691	2140	6507714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL
6434689	2140	6507714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC
6434692	2140	6507714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2
6434690	2140	6507714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2
6434688	2140	6507714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO
6434693	2140	6507723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	CO
6434696	2140	6507723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL
6434695	2140	6507723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO2
6434697	2140	6507723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	O2
6434694	2140	6507723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC
6434699	2140	6507728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC
6434700	2140	6507728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2
6434698	2140	6507728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO
6434701	2140	6507728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL
6434702	2140	6507728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2
6434705	2140	6507733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2
6434704	2140	6507733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC
6434707	2140	6507733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2
6434703	2140	6507733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO
6434706	2140	6507733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL
6434711	2140	6507738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL
6434709	2140	6507738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC
6434710	2140	6507738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO2
6434712	2140	6507738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2
6434708	2140	6507738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	CO
6434715	2140	6507743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2
6434716	2140	6507743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL
6434713	2140	6507743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO
6434717	2140	6507743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2
6434714	2140	6507743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC
6434720	2140	6507748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2
6434719	2140	6507748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC
6434721	2140	6507748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL
6434718	2140	6507748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO
6434722	2140	6507748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2
6434725	2140	6507753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2
6434724	2140	6507753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC
6434727	2140	6507753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2
6434723	2140	6507753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO
6434726	2140	6507753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL
6434852	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA
6434729	2140	6507758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC
6434855	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC
6434858	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH
6434730	2140	6507758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2

6434732	2140	6507758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2
6434853	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp
6434856	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA
6434851	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC
6434728	2140	6507758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO
6434731	2140	6507758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL
6434854	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH
6434857	2140	6507788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp
6434733	2140	6507763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO
6434736	2140	6507763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL
6434735	2140	6507763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2
6434737	2140	6507763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2
6434734	2140	6507763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC
6434742	2140	6507768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2
6434740	2140	6507768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO2
6434741	2140	6507768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL
6434738	2140	6507768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	CO
6434739	2140	6507768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC
6434747	2140	6507773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2
6434744	2140	6507773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC
6434746	2140	6507773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL
6434743	2140	6507773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO
6434745	2140	6507773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2
6434748	2140	6507778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO
6434751	2140	6507778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL
6434752	2140	6507778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2
6434749	2140	6507778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC
6434750	2140	6507778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2
6434761	2140	6507783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO
6434764	2140	6507783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL
6434762	2140	6507783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC
6434763	2140	6507783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2
6434765	2140	6507783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2
6434768	2140	6507792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO2
6434766	2140	6507792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	CO
6434769	2140	6507792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL
6434770	2140	6507792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2
6434767	2140	6507792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC
6434773	2140	6507797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2
6434775	2140	6507797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2
6434772	2140	6507797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC
6434774	2140	6507797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL
6434771	2140	6507797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO
6434777	2140	6507802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC
6434780	2140	6507802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2
6434778	2140	6507802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2
6434776	2140	6507802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO

6434779	2140	6507802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL
6434784	2140	6507807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL
6434781	2140	6507807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO
6434783	2140	6507807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2
6434782	2140	6507807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC
6434785	2140	6507807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2
6434788	2140	6507812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2
6434789	2140	6507812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL
6434786	2140	6507812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO
6434790	2140	6507812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2
6434787	2140	6507812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC
6434793	2140	6507821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2
6434792	2140	6507821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC
6434795	2140	6507821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	O2
6434794	2140	6507821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL
6434791	2140	6507821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO
6434800	2140	6507826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	O2
6434797	2140	6507826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC
6434796	2140	6507826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO
6434799	2140	6507826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL
6434798	2140	6507826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2
6434801	2140	6507831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO
6434804	2140	6507831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL
6434802	2140	6507831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC
6434805	2140	6507831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	O2
6434803	2140	6507831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2
6434806	2140	6507836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO
6434809	2140	6507836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL
6434810	2140	6507836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2
6434807	2140	6507836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC
6434808	2140	6507836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2
6434811	2140	6507841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO
6434814	2140	6507841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL
6434813	2140	6507841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2
6434815	2140	6507841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2
6434812	2140	6507841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC
6434817	2140	6507846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC
6434820	2140	6507846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2
6434816	2140	6507846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO
6434818	2140	6507846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2
6434819	2140	6507846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL
6434822	2140	6507851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC
6434821	2140	6507851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO
6434824	2140	6507851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL
6434823	2140	6507851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2
6434825	2140	6507851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2
6434829	2140	6507856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL

6434826	2140	6507856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO
6434827	2140	6507856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC
6434830	2140	6507856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2
6434828	2140	6507856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2
6434831	2140	6507861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	CO
6434834	2140	6507861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL
6434833	2140	6507861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO2
6434832	2140	6507861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC
6434835	2140	6507861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2
6434840	2140	6507866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2
6434836	2140	6507866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	CO
6434839	2140	6507866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL
6434838	2140	6507866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO2
6434837	2140	6507866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC
6434841	2140	6507871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO
6434844	2140	6507871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL
6434842	2140	6507871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC
6434843	2140	6507871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2
6434845	2140	6507871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2
6434848	2140	6507876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO2
6434849	2140	6507876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL
6434846	2140	6507876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	CO
6434850	2140	6507876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2
6434847	2140	6507876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC
6434861	2140	6507881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO2
6434859	2140	6507881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	CO
6434862	2140	6507881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL
6434863	2140	6507881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	O2
6434860	2140	6507881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC
6434866	2140	6507890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO2
6434865	2140	6507890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC
6434868	2140	6507890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	O2
6434864	2140	6507890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	CO
6434867	2140	6507890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL
6434870	2140	6507895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC
6434873	2140	6507895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2
6434869	2140	6507895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	CO
6434872	2140	6507895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL
6434871	2140	6507895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO2
6434874	2140	6507900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO
6434877	2140	6507900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL
6434875	2140	6507900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC
6434878	2140	6507900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2
6434876	2140	6507900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2
6434893	2140	6507905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	NO2
6434895	2140	6507905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	O2
6434892	2140	6507905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	VOC

6434891	2140	6507905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	CO
6434894	2140	6507905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	LEL
6434880	2140	6507910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:08.0	00:08.0	TWA
6434882	2140	6507910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:08.0	00:08.0	RH
6434881	2140	6507910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:08.0	00:08.0	Temp
6434879	2140	6507910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:08.0	00:08.0	CONC
6434884	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA
6434890	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH
6434887	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC
6434885	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp
6434886	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	RH
6434889	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	Temp
6434883	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	CONC
6434888	2140	6507914	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:25.0	00:25.0	TWA
6434900	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC
6434897	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA
6434903	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH
6434898	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp
6434901	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	TWA
6434902	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	Temp
6434896	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	CONC
6434899	2140	6507922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:45.0	00:45.0	RH
6434905	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA
6434907	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH
6434904	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC
6434910	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp
6434906	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	Temp
6434909	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	TWA
6434911	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	RH
6434908	2140	6507930	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:05.0	01:05.0	CONC
6434915	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH
6434912	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC
6434918	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp
6434913	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA
6434916	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	CONC
6434919	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	RH
6434914	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	Temp
6434917	2140	6507938	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:25.0	01:25.0	TWA
6434920	2140	6507946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:38.0	01:38.0	CONC
6434922	2140	6507946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:38.0	01:38.0	Temp
6434921	2140	6507946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:38.0	01:38.0	TWA
6434923	2140	6507946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:38.0	01:38.0	RH
6434926	2140	6507950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:45.0	01:45.0	Temp
6434925	2140	6507950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:45.0	01:45.0	TWA
6434924	2140	6507950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:45.0	01:45.0	CONC
6434927	2140	6507950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:45.0	01:45.0	RH
6434930	2140	6507954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:58.0	01:58.0	Temp

6434929	2140	6507954	DataRAM <	EPAERT8	DataRAM <	DataRAM <	01:58.0	01:58.0	TWA
6434931	2140	6507954	DataRAM <	EPAERT8	DataRAM <	DataRAM <	01:58.0	01:58.0	RH
6434928	2140	6507954	DataRAM <	EPAERT8	DataRAM <	DataRAM <	01:58.0	01:58.0	CONC
6434932	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	CONC
6434935	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	RH
6434938	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	Temp
6434933	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	TWA
6434936	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	CONC
6434939	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	RH
6434937	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	TWA
6434934	2140	6507958	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:11.0	02:11.0	Temp
6434940	2140	6507966	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:31.0	02:31.0	CONC
6434942	2140	6507966	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:31.0	02:31.0	Temp
6434941	2140	6507966	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:31.0	02:31.0	TWA
6434943	2140	6507966	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:31.0	02:31.0	RH
6434944	2140	6507970	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:45.0	02:45.0	CONC
6434946	2140	6507970	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:45.0	02:45.0	Temp
6434947	2140	6507970	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:45.0	02:45.0	RH
6434945	2140	6507970	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:45.0	02:45.0	TWA
6434948	2140	6507974	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:58.0	02:58.0	CONC
6434950	2140	6507974	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:58.0	02:58.0	Temp
6434949	2140	6507974	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:58.0	02:58.0	TWA
6434951	2140	6507974	DataRAM <	EPAERT8	DataRAM <	DataRAM <	02:58.0	02:58.0	RH
6434952	2140	6507978	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:11.0	03:11.0	CONC
6434955	2140	6507978	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:11.0	03:11.0	RH
6434954	2140	6507978	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:11.0	03:11.0	Temp
6434953	2140	6507978	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:11.0	03:11.0	TWA
6434959	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	RH
6434956	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	CONC
6434962	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	Temp
6434958	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	Temp
6434961	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	TWA
6434963	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	RH
6434960	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	CONC
6434957	2140	6507982	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:25.0	03:25.0	TWA
6434964	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	CONC
6434969	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	TWA
6434966	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	Temp
6434971	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	RH
6434965	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	TWA
6434968	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	CONC
6434970	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	Temp
6434967	2140	6507990	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:43.0	03:43.0	RH
6434973	2140	6507998	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:57.0	03:57.0	TWA
6434974	2140	6507998	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:57.0	03:57.0	Temp
6434975	2140	6507998	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:57.0	03:57.0	RH
6434972	2140	6507998	DataRAM <	EPAERT8	DataRAM <	DataRAM <	03:57.0	03:57.0	CONC

6434978	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	Temp
6434981	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	TWA
6434976	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	CONC
6434982	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	Temp
6434979	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	RH
6434983	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	RH
6434977	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	TWA
6434980	2140	6508002	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:10.0	04:10.0	CONC
6434985	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	TWA
6434988	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	CONC
6434990	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	Temp
6434987	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	RH
6434986	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	Temp
6434991	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	RH
6434989	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	TWA
6434984	2140	6508010	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:30.0	04:30.0	CONC
6434992	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	CONC
6434995	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	RH
6434994	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	Temp
6434997	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	TWA
6434998	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	Temp
6434993	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	TWA
6434996	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	CONC
6434999	2140	6508018	DataRAM <	EPAERT8	DataRAM <	DataRAM <	04:50.0	04:50.0	RH
6435002	2140	6508026	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:04.0	05:04.0	Temp
6435001	2140	6508026	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:04.0	05:04.0	TWA
6435000	2140	6508026	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:04.0	05:04.0	CONC
6435003	2140	6508026	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:04.0	05:04.0	RH
6435010	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	Temp
6435005	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	TWA
6435008	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	CONC
6435006	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	Temp
6435011	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	RH
6435009	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	TWA
6435004	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	CONC
6435007	2140	6508030	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:21.0	05:21.0	RH
6435012	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	CONC
6435018	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	Temp
6435015	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	RH
6435014	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	Temp
6435013	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	TWA
6435019	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	RH
6435016	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	CONC
6435017	2140	6508038	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:41.0	05:41.0	TWA
6435020	2140	6508046	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:52.0	05:52.0	CONC
6435023	2140	6508046	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:52.0	05:52.0	RH
6435022	2140	6508046	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:52.0	05:52.0	Temp

6435021	2140	6508046	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:52.0	05:52.0	TWA
6435027	2140	6508050	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:58.0	05:58.0	RH
6435025	2140	6508050	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:58.0	05:58.0	TWA
6435024	2140	6508050	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:58.0	05:58.0	CONC
6435026	2140	6508050	DataRAM <	EPAERT8	DataRAM <	DataRAM <	05:58.0	05:58.0	Temp
6435028	2140	6508054	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:05.0	06:05.0	CONC
6435030	2140	6508054	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:05.0	06:05.0	Temp
6435031	2140	6508054	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:05.0	06:05.0	RH
6435029	2140	6508054	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:05.0	06:05.0	TWA
6435034	2140	6508058	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:11.0	06:11.0	Temp
6435032	2140	6508058	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:11.0	06:11.0	CONC
6435035	2140	6508058	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:11.0	06:11.0	RH
6435033	2140	6508058	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:11.0	06:11.0	TWA
6435036	2140	6508062	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:18.0	06:18.0	CONC
6435039	2140	6508062	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:18.0	06:18.0	RH
6435038	2140	6508062	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:18.0	06:18.0	Temp
6435037	2140	6508062	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:18.0	06:18.0	TWA
6435040	2140	6508066	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:24.0	06:24.0	CONC
6435041	2140	6508066	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:24.0	06:24.0	TWA
6435042	2140	6508066	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:24.0	06:24.0	Temp
6435043	2140	6508066	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:24.0	06:24.0	RH
6435046	2140	6508070	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:31.0	06:31.0	Temp
6435045	2140	6508070	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:31.0	06:31.0	TWA
6435044	2140	6508070	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:31.0	06:31.0	CONC
6435047	2140	6508070	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:31.0	06:31.0	RH
6435050	2140	6508074	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:37.0	06:37.0	Temp
6435049	2140	6508074	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:37.0	06:37.0	TWA
6435048	2140	6508074	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:37.0	06:37.0	CONC
6435051	2140	6508074	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:37.0	06:37.0	RH
6435059	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	RH
6435053	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	TWA
6435056	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	CONC
6435057	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	TWA
6435054	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	Temp
6435058	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	Temp
6435055	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	RH
6435052	2140	6508078	DataRAM <	EPAERT8	DataRAM <	DataRAM <	06:50.0	06:50.0	CONC
6435061	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	TWA
6435067	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	RH
6435060	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	CONC
6435064	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	CONC
6435062	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	Temp
6435065	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	TWA
6435066	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	Temp
6435063	2140	6508086	DataRAM <	EPAERT8	DataRAM <	DataRAM <	09:50.0	09:50.0	RH
6435073	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	TWA
6435071	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	RH

6435068	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	CONC
6435074	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	Temp
6435069	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	TWA
6435072	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	CONC
6435070	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	Temp
6435075	2140	6508094	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:11.0	10:11.0	RH
6435078	2140	6508102	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:30.0	10:30.0	Temp
6435077	2140	6508102	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:30.0	10:30.0	TWA
6435076	2140	6508102	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:30.0	10:30.0	CONC
6435079	2140	6508102	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:30.0	10:30.0	RH
6435082	2140	6508106	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:44.0	10:44.0	Temp
6435081	2140	6508106	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:44.0	10:44.0	TWA
6435080	2140	6508106	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:44.0	10:44.0	CONC
6435083	2140	6508106	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:44.0	10:44.0	RH
6435086	2140	6508110	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:57.0	10:57.0	Temp
6435085	2140	6508110	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:57.0	10:57.0	TWA
6435087	2140	6508110	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:57.0	10:57.0	RH
6435084	2140	6508110	DataRAM <	EPAERT8	DataRAM <	DataRAM <	10:57.0	10:57.0	CONC
6435091	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	RH
6435088	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	CONC
6435095	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	RH
6435093	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	TWA
6435090	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	Temp
6435094	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	Temp
6435089	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	TWA
6435092	2140	6508114	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:11.0	11:11.0	CONC
6435097	2140	6508122	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:28.0	11:28.0	TWA
6435098	2140	6508122	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:28.0	11:28.0	Temp
6435096	2140	6508122	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:28.0	11:28.0	CONC
6435099	2140	6508122	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:28.0	11:28.0	RH
6435102	2140	6508126	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:41.0	11:41.0	Temp
6435101	2140	6508126	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:41.0	11:41.0	TWA
6435103	2140	6508126	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:41.0	11:41.0	RH
6435100	2140	6508126	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:41.0	11:41.0	CONC
6435104	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	CONC
6435110	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	Temp
6435108	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	CONC
6435105	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	TWA
6435111	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	RH
6435107	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	RH
6435106	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	Temp
6435109	2140	6508130	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:47.0	11:47.0	TWA
6435114	2140	6508138	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:59.0	11:59.0	Temp
6435113	2140	6508138	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:59.0	11:59.0	TWA
6435115	2140	6508138	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:59.0	11:59.0	RH
6435112	2140	6508138	DataRAM <	EPAERT8	DataRAM <	DataRAM <	11:59.0	11:59.0	CONC
6435117	2140	6508142	DataRAM <	EPAERT8	DataRAM <	DataRAM <	12:12.0	12:12.0	TWA

6435118	2140	6508142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:12.0	12:12.0	Temp
6435116	2140	6508142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:12.0	12:12.0	CONC
6435119	2140	6508142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:12.0	12:12.0	RH
6435131	2140	6508146	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:25.0	12:25.0	TWA
6435130	2140	6508146	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:25.0	12:25.0	CONC
6435133	2140	6508146	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:25.0	12:25.0	RH
6435132	2140	6508146	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:25.0	12:25.0	Temp
6435215	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp
6435216	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH
6435213	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC
6435210	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA
6435211	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	Temp
6435214	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	TWA
6435209	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	CONC
6435212	2140	6508165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:16.0	13:16.0	RH
6435122	2140	6508150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO2
6435121	2140	6508150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC
6435124	2140	6508150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	O2
6435120	2140	6508150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	CO
6435123	2140	6508150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL
6435125	2140	6508155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	CO
6435128	2140	6508155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL
6435127	2140	6508155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO2
6435129	2140	6508155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	O2
6435126	2140	6508155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC
6435136	2140	6508160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO2
6435134	2140	6508160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	CO
6435137	2140	6508160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL
6435135	2140	6508160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC
6435138	2140	6508160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	O2
6435141	2140	6508169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO2
6435140	2140	6508169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC
6435143	2140	6508169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	O2
6435139	2140	6508169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	CO
6435142	2140	6508169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL
6435145	2140	6508174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC
6435148	2140	6508174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2
6435147	2140	6508174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL
6435144	2140	6508174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO
6435146	2140	6508174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2
6435149	2140	6508179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	CO
6435153	2140	6508179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	O2
6435152	2140	6508179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL
6435150	2140	6508179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC
6435151	2140	6508179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO2
6435154	2140	6508184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	CO
6435155	2140	6508184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC

6435156	2140	6508184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO2
6435158	2140	6508184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	O2
6435157	2140	6508184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL
6435161	2140	6508189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO2
6435163	2140	6508189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	O2
6435160	2140	6508189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC
6435159	2140	6508189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	CO
6435162	2140	6508189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL
6435165	2140	6508194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC
6435168	2140	6508194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	O2
6435167	2140	6508194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL
6435166	2140	6508194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO2
6435164	2140	6508194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	CO
6435172	2140	6508203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL
6435170	2140	6508203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC
6435173	2140	6508203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	O2
6435171	2140	6508203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO2
6435169	2140	6508203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	CO
6435177	2140	6508208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL
6435174	2140	6508208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	CO
6435178	2140	6508208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	O2
6435175	2140	6508208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC
6435176	2140	6508208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO2
6435181	2140	6508213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO2
6435183	2140	6508213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	O2
6435180	2140	6508213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC
6435182	2140	6508213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL
6435179	2140	6508213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	CO
6435185	2140	6508218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC
6435188	2140	6508218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	O2
6435186	2140	6508218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO2
6435187	2140	6508218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL
6435184	2140	6508218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	CO
6435190	2140	6508223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC
6435189	2140	6508223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	CO
6435191	2140	6508223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO2
6435193	2140	6508223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	O2
6435192	2140	6508223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL
6435197	2140	6508228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL
6435194	2140	6508228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	CO
6435195	2140	6508228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC
6435198	2140	6508228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	O2
6435196	2140	6508228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO2
6435199	2140	6508233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	CO
6435201	2140	6508233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO2
6435203	2140	6508233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	O2
6435200	2140	6508233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC

6435202	2140	6508233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL
6435313	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA
6435316	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC
6435317	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	TWA
6435205	2140	6508238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC
6435208	2140	6508238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	O2
6435314	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp
6435315	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH
6435312	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	CONC
6435206	2140	6508238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO2
6435204	2140	6508238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	CO
6435319	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	RH
6435318	2140	6508248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:35.0	13:35.0	Temp
6435207	2140	6508238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL
6435219	2140	6508243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO2
6435221	2140	6508243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	O2
6435218	2140	6508243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC
6435217	2140	6508243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	CO
6435220	2140	6508243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL
6435222	2140	6508252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	CO
6435225	2140	6508252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL
6435223	2140	6508252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC
6435226	2140	6508252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	O2
6435224	2140	6508252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO2
6435227	2140	6508257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	CO
6435229	2140	6508257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO2
6435231	2140	6508257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	O2
6435228	2140	6508257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC
6435230	2140	6508257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL
6435236	2140	6508262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	O2
6435233	2140	6508262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC
6435234	2140	6508262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO2
6435235	2140	6508262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL
6435232	2140	6508262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	CO
6435240	2140	6508267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL
6435241	2140	6508267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	O2
6435238	2140	6508267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC
6435239	2140	6508267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO2
6435237	2140	6508267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	CO
6435245	2140	6508272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL
6435242	2140	6508272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	CO
6435244	2140	6508272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO2
6435243	2140	6508272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC
6435246	2140	6508272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	O2
6435249	2140	6508277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO2
6435247	2140	6508277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	CO
6435251	2140	6508277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	O2

6435248	2140	6508277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC
6435250	2140	6508277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL
6435253	2140	6508286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC
6435254	2140	6508286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO2
6435256	2140	6508286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	O2
6435252	2140	6508286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	CO
6435255	2140	6508286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL
6435261	2140	6508291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	O2
6435259	2140	6508291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO2
6435258	2140	6508291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC
6435257	2140	6508291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	CO
6435260	2140	6508291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL
6435265	2140	6508296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL
6435262	2140	6508296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	CO
6435264	2140	6508296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO2
6435266	2140	6508296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	O2
6435263	2140	6508296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC
6435269	2140	6508301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO2
6435267	2140	6508301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	CO
6435270	2140	6508301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL
6435271	2140	6508301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	O2
6435268	2140	6508301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC
6435274	2140	6508306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO2
6435273	2140	6508306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC
6435276	2140	6508306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	O2
6435272	2140	6508306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	CO
6435275	2140	6508306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL
6435281	2140	6508311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	O2
6435278	2140	6508311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC
6435279	2140	6508311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO2
6435280	2140	6508311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL
6435277	2140	6508311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	CO
6435285	2140	6508316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL
6435282	2140	6508316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	CO
6435284	2140	6508316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO2
6435286	2140	6508316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	O2
6435283	2140	6508316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC
6435289	2140	6508321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO2
6435332	2140	6508351	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:51.0	13:51.0	Temp
6435330	2140	6508351	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:51.0	13:51.0	CONC
6435290	2140	6508321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL
6435287	2140	6508321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	CO
6435333	2140	6508351	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:51.0	13:51.0	RH
6435331	2140	6508351	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:51.0	13:51.0	TWA
6435288	2140	6508321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC
6435291	2140	6508321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	O2
6435294	2140	6508326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO2

6435296	2140	6508326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	O2
6435293	2140	6508326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC
6435295	2140	6508326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL
6435292	2140	6508326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	CO
6435301	2140	6508331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	O2
6435298	2140	6508331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC
6435299	2140	6508331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO2
6435297	2140	6508331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	CO
6435300	2140	6508331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL
6435304	2140	6508336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO2
6435305	2140	6508336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL
6435302	2140	6508336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	CO
6435306	2140	6508336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	O2
6435303	2140	6508336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC
6435307	2140	6508341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	CO
6435310	2140	6508341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL
6435309	2140	6508341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO2
6435311	2140	6508341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	O2
6435308	2140	6508341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC
6435320	2140	6508346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	CO
6435324	2140	6508346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	O2
6435321	2140	6508346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC
6435322	2140	6508346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO2
6435323	2140	6508346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL
6435326	2140	6508355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC
6435325	2140	6508355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	CO
6435327	2140	6508355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO2
6435329	2140	6508355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	O2
6435328	2140	6508355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL
6435337	2140	6508360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL
6435334	2140	6508360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	CO
6435336	2140	6508360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO2
6435335	2140	6508360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC
6435338	2140	6508360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	O2
6435341	2140	6508369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO2
6435339	2140	6508369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	CO
6435342	2140	6508369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL
6435340	2140	6508369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC
6435343	2140	6508369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	O2
6435348	2140	6508374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	O2
6435345	2140	6508374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC
6435344	2140	6508374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	CO
6435347	2140	6508374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL
6435346	2140	6508374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO2
6435352	2140	6508379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL
6435349	2140	6508379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	CO
6435353	2140	6508379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	O2

6435350	2140	6508379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC
6435351	2140	6508379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO2
6435357	2140	6508384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL
6435354	2140	6508384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	CO
6435356	2140	6508384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO2
6435355	2140	6508384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC
6435358	2140	6508384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	O2
6435361	2140	6508389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO2
6435359	2140	6508389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	CO
6435362	2140	6508389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL
6435360	2140	6508389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC
6435363	2140	6508389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	O2
6435364	2140	6508394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	CO
6435367	2140	6508394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL
6435368	2140	6508394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2
6435365	2140	6508394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC
6435366	2140	6508394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO2
6435369	2140	6508403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	CO
6435373	2140	6508403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2
6435370	2140	6508403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC
6435372	2140	6508403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL
6435371	2140	6508403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO2
6435374	2140	6508408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	CO
6435377	2140	6508408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL
6435376	2140	6508408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO2
6435378	2140	6508408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	O2
6435375	2140	6508408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC
6435381	2140	6508413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO2
6435379	2140	6508413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	CO
6435382	2140	6508413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL
6435380	2140	6508413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC
6435383	2140	6508413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2
6435385	2140	6508418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC
6435384	2140	6508418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	CO
6435388	2140	6508418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	O2
6435387	2140	6508418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL
6435386	2140	6508418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO2
6435389	2140	6508423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	CO
6435390	2140	6508423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC
6435392	2140	6508423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL
6435393	2140	6508423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2
6435391	2140	6508423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO2
6435396	2140	6508428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO2
6435397	2140	6508428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL
6435394	2140	6508428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	CO
6435395	2140	6508428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC
6435398	2140	6508428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	O2

6435401	2140	6508433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO2
6435400	2140	6508433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC
6435403	2140	6508433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2
6435399	2140	6508433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	CO
6435402	2140	6508433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL
6435405	2140	6508438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC
6435502	2140	6508468	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:24.0	14:24.0	RH
6435406	2140	6508438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2
6435500	2140	6508468	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:24.0	14:24.0	TWA
6435499	2140	6508468	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:24.0	14:24.0	CONC
6435407	2140	6508438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL
6435408	2140	6508438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	O2
6435501	2140	6508468	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:24.0	14:24.0	Temp
6435404	2140	6508438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO
6435410	2140	6508443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC
6435411	2140	6508443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO2
6435413	2140	6508443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	O2
6435412	2140	6508443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL
6435409	2140	6508443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	CO
6435416	2140	6508448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO2
6435415	2140	6508448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC
6435418	2140	6508448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	O2
6435417	2140	6508448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL
6435414	2140	6508448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	CO
6435423	2140	6508453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2
6435420	2140	6508453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC
6435422	2140	6508453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL
6435419	2140	6508453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	CO
6435421	2140	6508453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO2
6435425	2140	6508458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC
6435428	2140	6508458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2
6435426	2140	6508458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO2
6435427	2140	6508458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL
6435424	2140	6508458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	CO
6435433	2140	6508463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2
6435430	2140	6508463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC
6435431	2140	6508463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO2
6435432	2140	6508463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL
6435429	2140	6508463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	CO
6435436	2140	6508472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO2
6435435	2140	6508472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC
6435438	2140	6508472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2
6435437	2140	6508472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL
6435434	2140	6508472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	CO
6435440	2140	6508477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC
6435443	2140	6508477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	O2
6435442	2140	6508477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL

6435439	2140	6508477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO
6435441	2140	6508477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2
6435444	2140	6508482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	CO
6435447	2140	6508482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL
6435445	2140	6508482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC
6435448	2140	6508482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	O2
6435446	2140	6508482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO2
6435451	2140	6508487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO2
6435450	2140	6508487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC
6435453	2140	6508487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	O2
6435449	2140	6508487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	CO
6435452	2140	6508487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL
6435458	2140	6508492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	O2
6435455	2140	6508492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC
6435456	2140	6508492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO2
6435457	2140	6508492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL
6435454	2140	6508492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	CO
6435459	2140	6508497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	CO
6435462	2140	6508497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL
6435460	2140	6508497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC
6435463	2140	6508497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	O2
6435461	2140	6508497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO2
6435467	2140	6508502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL
6435464	2140	6508502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	CO
6435466	2140	6508502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO2
6435465	2140	6508502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC
6435468	2140	6508502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	O2
6435470	2140	6508507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC
6435471	2140	6508507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO2
6435473	2140	6508507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	O2
6435469	2140	6508507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	CO
6435472	2140	6508507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL
6435475	2140	6508512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC
6435476	2140	6508512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO2
6435478	2140	6508512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	O2
6435570	2140	6508542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:38.0	14:38.0	Temp
6435571	2140	6508542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:38.0	14:38.0	RH
6435568	2140	6508542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:38.0	14:38.0	CONC
6435474	2140	6508512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	CO
6435569	2140	6508542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:38.0	14:38.0	TWA
6435477	2140	6508512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL
6435480	2140	6508517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC
6435483	2140	6508517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	O2
6435482	2140	6508517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL
6435479	2140	6508517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	CO
6435481	2140	6508517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO2
6435484	2140	6508522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	CO

6435487	2140	6508522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL
6435485	2140	6508522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC
6435488	2140	6508522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	O2
6435486	2140	6508522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO2
6435489	2140	6508527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	CO
6435491	2140	6508527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO2
6435490	2140	6508527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC
6435493	2140	6508527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	O2
6435492	2140	6508527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL
6435495	2140	6508532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC
6435496	2140	6508532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO2
6435498	2140	6508532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	O2
6435494	2140	6508532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	CO
6435497	2140	6508532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL
6435506	2140	6508537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL
6435503	2140	6508537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	CO
6435505	2140	6508537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO2
6435507	2140	6508537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	O2
6435504	2140	6508537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC
6435510	2140	6508546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO2
6435508	2140	6508546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	CO
6435511	2140	6508546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL
6435509	2140	6508546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC
6435512	2140	6508546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	O2
6435518	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	CO
6435515	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO2
6435520	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO2
6435522	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2
6435517	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2
6435513	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	CO
6435516	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL
6435521	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL
6435519	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC
6435514	2140	6508551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC
6435527	2140	6508561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	O2
6435524	2140	6508561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC
6435525	2140	6508561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO2
6435523	2140	6508561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	CO
6435526	2140	6508561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL
6435529	2140	6508566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC
6435528	2140	6508566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	CO
6435530	2140	6508566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO2
6435531	2140	6508566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL
6435532	2140	6508566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	O2
6435535	2140	6508571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO2
6435536	2140	6508571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL
6435533	2140	6508571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	CO

6435534	2140	6508571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC
6435537	2140	6508571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	O2
6435540	2140	6508576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO2
6435542	2140	6508576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	O2
6435539	2140	6508576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC
6435541	2140	6508576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL
6435538	2140	6508576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	CO
6435544	2140	6508581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC
6435547	2140	6508581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	O2
6435545	2140	6508581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO2
6435543	2140	6508581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	CO
6435546	2140	6508581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL
6435549	2140	6508586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC
6435620	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH
6435623	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp
6435617	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC
6435551	2140	6508586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL
6435548	2140	6508586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	CO
6435550	2140	6508586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO2
6435622	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA
6435619	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	Temp
6435624	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	RH
6435552	2140	6508586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	O2
6435618	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	TWA
6435621	2140	6508611	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:52.0	14:52.0	CONC
6435555	2140	6508591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO2
6435556	2140	6508591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL
6435553	2140	6508591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	CO
6435554	2140	6508591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC
6435557	2140	6508591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	O2
6435560	2140	6508596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO2
6435559	2140	6508596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC
6435562	2140	6508596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	O2
6435561	2140	6508596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL
6435558	2140	6508596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	CO
6435564	2140	6508601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC
6435567	2140	6508601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	O2
6435563	2140	6508601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	CO
6435566	2140	6508601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL
6435565	2140	6508601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO2
6435574	2140	6508606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	NO2
6435572	2140	6508606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	CO
6435573	2140	6508606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	VOC
6435576	2140	6508606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	O2
6435575	2140	6508606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	LEL
6435581	2140	6508615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	O2
6435578	2140	6508615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	VOC

6435579	2140	6508615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	NO2
6435577	2140	6508615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	CO
6435580	2140	6508615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	LEL
6435585	2140	6508620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL
6435586	2140	6508620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	O2
6435583	2140	6508620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC
6435582	2140	6508620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	CO
6435584	2140	6508620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO2
6435587	2140	6508625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	CO
6435590	2140	6508625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL
6435589	2140	6508625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO2
6435588	2140	6508625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC
6435591	2140	6508625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	O2
6435594	2140	6508630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO2
6435592	2140	6508630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	CO
6435593	2140	6508630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC
6435596	2140	6508630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	O2
6435595	2140	6508630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL
6435598	2140	6508635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC
6435601	2140	6508635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	O2
6435599	2140	6508635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO2
6435597	2140	6508635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	CO
6435600	2140	6508635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL
6435603	2140	6508640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC
6435605	2140	6508640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL
6435606	2140	6508640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	O2
6435602	2140	6508640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	CO
6435604	2140	6508640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO2
6435607	2140	6508649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	CO
6435610	2140	6508649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL
6435609	2140	6508649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO2
6435608	2140	6508649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC
6435611	2140	6508649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	O2
6435614	2140	6508654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO2
6435612	2140	6508654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	CO
6435613	2140	6508654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC
6435616	2140	6508654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	O2
6435615	2140	6508654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL
6435627	2140	6508659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO2
6435625	2140	6508659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	CO
6435626	2140	6508659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC
6435629	2140	6508659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2
6435628	2140	6508659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL
6435631	2140	6508668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC
6435634	2140	6508668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2
6435632	2140	6508668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO2
6435633	2140	6508668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL

6435630	2140	6508668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	CO
6435635	2140	6508673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	CO
6435639	2140	6508673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2
6435636	2140	6508673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC
6435637	2140	6508673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO2
6435638	2140	6508673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL
6435641	2140	6508678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC
6435644	2140	6508678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2
6435640	2140	6508678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	CO
6435643	2140	6508678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL
6435642	2140	6508678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO2
6435645	2140	6508683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	CO
6435647	2140	6508683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO2
6435646	2140	6508683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC
6435648	2140	6508683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL
6435649	2140	6508683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2
6435652	2140	6508688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO2
6435651	2140	6508688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC
6435654	2140	6508688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2
6435650	2140	6508688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	CO
6435653	2140	6508688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL
6435656	2140	6508693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC
6435659	2140	6508693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2
6435657	2140	6508693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO2
6435655	2140	6508693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	CO
6435658	2140	6508693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL
6435661	2140	6508698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC
6435664	2140	6508698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	O2
6435663	2140	6508698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL
6435662	2140	6508698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO2
6435660	2140	6508698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	CO
6435665	2140	6508703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO
6435666	2140	6508703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC
6435668	2140	6508703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL
6435669	2140	6508703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2
6435667	2140	6508703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2
6435672	2140	6508708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO2
6435671	2140	6508708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC
6435674	2140	6508708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	O2
6435670	2140	6508708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	CO
6435673	2140	6508708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL
6435676	2140	6508713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC
6435678	2140	6508713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL
6435679	2140	6508713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2
6435677	2140	6508713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO2
6435675	2140	6508713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	CO
6435683	2140	6508718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL

6435680	2140	6508718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO
6435682	2140	6508718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2
6435684	2140	6508718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	O2
6435681	2140	6508718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC
6435687	2140	6508723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO2
6435685	2140	6508723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	CO
6435688	2140	6508723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL
6435686	2140	6508723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC
6435689	2140	6508723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2
6435692	2140	6508728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO2
6435694	2140	6508728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2
6435691	2140	6508728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC
6435693	2140	6508728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL
6435690	2140	6508728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	CO
6435698	2140	6508733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL
6435696	2140	6508733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC
6435699	2140	6508733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2
6435697	2140	6508733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO2
6435695	2140	6508733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	CO
6435703	2140	6508738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL
6435700	2140	6508738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	CO
6435702	2140	6508738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO2
6435704	2140	6508738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	O2
6435701	2140	6508738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC
6435707	2140	6508743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO2
6435705	2140	6508743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	CO
6435708	2140	6508743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL
6435706	2140	6508743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC
6435709	2140	6508743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	O2
6435820	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA
6435711	2140	6508748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC
6435714	2140	6508748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2
6435817	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp
6435815	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC
6435712	2140	6508748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO2
6435818	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH
6435821	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	Temp
6435713	2140	6508748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL
6435822	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	RH
6435819	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	CONC
6435710	2140	6508748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	CO
6435816	2140	6508778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:35.0	15:35.0	TWA
6435716	2140	6508753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC
6435719	2140	6508753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2
6435715	2140	6508753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	CO
6435718	2140	6508753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL
6435717	2140	6508753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO2

6435720	2140	6508758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	CO
6435723	2140	6508758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL
6435722	2140	6508758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO2
6435724	2140	6508758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2
6435721	2140	6508758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC
6435727	2140	6508763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO2
6435725	2140	6508763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	CO
6435728	2140	6508763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL
6435729	2140	6508763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2
6435726	2140	6508763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC
6435732	2140	6508768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO2
6435734	2140	6508768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	O2
6435733	2140	6508768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL
6435731	2140	6508768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC
6435730	2140	6508768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	CO
6435736	2140	6508773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC
6435739	2140	6508773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	O2
6435737	2140	6508773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO2
6435735	2140	6508773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	CO
6435738	2140	6508773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL
6435743	2140	6508782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL
6435740	2140	6508782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	CO
6435742	2140	6508782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO2
6435741	2140	6508782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC
6435744	2140	6508782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	O2
6435747	2140	6508787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO2
6435745	2140	6508787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	CO
6435748	2140	6508787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL
6435749	2140	6508787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	O2
6435746	2140	6508787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC
6435752	2140	6508792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO2
6435754	2140	6508792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	O2
6435753	2140	6508792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL
6435751	2140	6508792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC
6435750	2140	6508792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	CO
6435759	2140	6508797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	O2
6435756	2140	6508797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC
6435757	2140	6508797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO2
6435755	2140	6508797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	CO
6435758	2140	6508797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL
6435760	2140	6508802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	CO
6435763	2140	6508802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL
6435762	2140	6508802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO2
6435761	2140	6508802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC
6435764	2140	6508802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	O2
6435767	2140	6508807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO2
6435768	2140	6508807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL

6435765	2140	6508807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	CO
6435769	2140	6508807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	O2
6435766	2140	6508807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC
6435772	2140	6508812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO2
6435774	2140	6508812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	O2
6435771	2140	6508812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC
6435770	2140	6508812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	CO
6435773	2140	6508812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL
6435779	2140	6508821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	O2
6435776	2140	6508821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC
6435778	2140	6508821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL
6435775	2140	6508821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	CO
6435777	2140	6508821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO2
6435780	2140	6508826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	CO
6435783	2140	6508826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL
6435782	2140	6508826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO2
6435784	2140	6508826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	O2
6435781	2140	6508826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC
6435788	2140	6508831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL
6435785	2140	6508831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	CO
6435789	2140	6508831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	O2
6435786	2140	6508831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC
6435787	2140	6508831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO2
6435790	2140	6508836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	CO
6435793	2140	6508836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL
6435792	2140	6508836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO2
6435794	2140	6508836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	O2
6435791	2140	6508836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC
6435796	2140	6508841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC
6435799	2140	6508841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	O2
6435795	2140	6508841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	CO
6435797	2140	6508841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO2
6435798	2140	6508841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL
6435801	2140	6508846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC
6435800	2140	6508846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	CO
6435803	2140	6508846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL
6435802	2140	6508846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO2
6435804	2140	6508846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	O2
6435808	2140	6508851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL
6435805	2140	6508851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	CO
6435806	2140	6508851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC
6435809	2140	6508851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	O2
6435807	2140	6508851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO2
6435810	2140	6508856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	CO
6435930	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH
6435813	2140	6508856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL
6435812	2140	6508856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO2

6435924	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA
6435929	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp
6435923	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC
6435926	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	RH
6435811	2140	6508856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC
6435928	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	TWA
6435925	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	Temp
6435814	2140	6508856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	O2
6435927	2140	6508866	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:55.0	15:55.0	CONC
6435824	2140	6508861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC
6435827	2140	6508861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	O2
6435825	2140	6508861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO2
6435826	2140	6508861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL
6435823	2140	6508861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	CO
6435832	2140	6508870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	O2
6435829	2140	6508870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC
6435831	2140	6508870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL
6435828	2140	6508870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	CO
6435830	2140	6508870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO2
6435833	2140	6508875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	CO
6435836	2140	6508875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL
6435837	2140	6508875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	O2
6435834	2140	6508875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC
6435835	2140	6508875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO2
6435841	2140	6508880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL
6435838	2140	6508880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	CO
6435840	2140	6508880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO2
6435842	2140	6508880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	O2
6435839	2140	6508880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC
6435845	2140	6508885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO2
6435844	2140	6508885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC
6435847	2140	6508885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	O2
6435843	2140	6508885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	CO
6435846	2140	6508885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL
6435849	2140	6508890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC
6435852	2140	6508890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	O2
6435848	2140	6508890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	CO
6435851	2140	6508890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL
6435850	2140	6508890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO2
6435853	2140	6508895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	CO
6435856	2140	6508895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	LEL
6435857	2140	6508895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	O2
6435854	2140	6508895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	VOC
6435855	2140	6508895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	NO2
6435858	2140	6508900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	CO
6435860	2140	6508900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	NO2
6435861	2140	6508900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	LEL

6435862	2140	6508900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	O2
6435859	2140	6508900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	VOC
6435867	2140	6508909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	O2
6435864	2140	6508909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC
6435865	2140	6508909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO2
6435863	2140	6508909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	CO
6435866	2140	6508909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL
6435869	2140	6508914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC
6435872	2140	6508914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	O2
6435868	2140	6508914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	CO
6435871	2140	6508914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL
6435870	2140	6508914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO2
6435873	2140	6508919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	CO
6435876	2140	6508919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL
6435874	2140	6508919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC
6435877	2140	6508919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	O2
6435875	2140	6508919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO2
6435878	2140	6508924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	CO
6435881	2140	6508924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	LEL
6435880	2140	6508924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	NO2
6435882	2140	6508924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	O2
6435879	2140	6508924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	VOC
6435885	2140	6508929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	NO2
6435887	2140	6508929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	O2
6435884	2140	6508929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	VOC
6435883	2140	6508929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	CO
6435886	2140	6508929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	LEL
6435889	2140	6508934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	VOC
6435892	2140	6508934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	O2
6435890	2140	6508934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	NO2
6435891	2140	6508934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	LEL
6435888	2140	6508934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	CO
6435968	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH
6435963	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp
6435897	2140	6508939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	O2
6435965	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC
6435894	2140	6508939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC
6435895	2140	6508939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO2
6435964	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	RH
6435961	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	CONC
6435967	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	Temp
6435966	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA
6435962	2140	6508974	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:11.0	16:11.0	TWA
6435893	2140	6508939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	CO
6435896	2140	6508939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL
6435899	2140	6508944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC
6435898	2140	6508944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	CO

6435901	2140	6508944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL
6435900	2140	6508944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO2
6435902	2140	6508944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	O2
6435905	2140	6508949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO2
6435907	2140	6508949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	O2
6435904	2140	6508949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC
6435903	2140	6508949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	CO
6435906	2140	6508949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL
6435909	2140	6508954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC
6435912	2140	6508954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	O2
6435910	2140	6508954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO2
6435908	2140	6508954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	CO
6435911	2140	6508954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL
6435914	2140	6508959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC
6435915	2140	6508959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO2
6435917	2140	6508959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	O2
6435916	2140	6508959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL
6435913	2140	6508959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	CO
6435919	2140	6508964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC
6435921	2140	6508964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL
6435918	2140	6508964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	CO
6435920	2140	6508964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO2
6435922	2140	6508964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	O2
6435934	2140	6508969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL
6435931	2140	6508969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	CO
6435935	2140	6508969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2
6435932	2140	6508969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC
6435933	2140	6508969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO2
6435936	2140	6508978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	CO
6435939	2140	6508978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL
6435938	2140	6508978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO2
6435937	2140	6508978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC
6435940	2140	6508978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2
6435943	2140	6508987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO2
6435945	2140	6508987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	O2
6435942	2140	6508987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC
6435941	2140	6508987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	CO
6435944	2140	6508987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL
6435947	2140	6508992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC
6435949	2140	6508992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL
6435946	2140	6508992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	CO
6435950	2140	6508992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	O2
6435948	2140	6508992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO2
6435951	2140	6508997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	CO
6435954	2140	6508997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL
6435953	2140	6508997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO2
6435952	2140	6508997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC

6435955	2140	6508997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	O2
6435958	2140	6509002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO2
6435960	2140	6509002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	O2
6435957	2140	6509002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC
6435959	2140	6509002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL
6435956	2140	6509002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	CO
6435973	2140	6509007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	O2
6435970	2140	6509007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC
6435971	2140	6509007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO2
6435972	2140	6509007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL
6435969	2140	6509007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	CO
6435975	2140	6509016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC
6435978	2140	6509016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	O2
6435974	2140	6509016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	CO
6435977	2140	6509016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL
6435976	2140	6509016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO2
6435983	2140	6509021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2
6435981	2140	6509021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO2
6435980	2140	6509021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC
6435979	2140	6509021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	CO
6435982	2140	6509021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL
6435984	2140	6509026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	CO
6435987	2140	6509026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL
6435986	2140	6509026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO2
6435988	2140	6509026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	O2
6435985	2140	6509026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC
6435993	2140	6509031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2
6435990	2140	6509031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC
6435991	2140	6509031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2
6435992	2140	6509031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL
6435989	2140	6509031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO
6435995	2140	6509036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC
6435998	2140	6509036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2
6435994	2140	6509036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	CO
6435997	2140	6509036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL
6435996	2140	6509036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO2
6435999	2140	6509041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	CO
6436002	2140	6509041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL
6436003	2140	6509041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2
6436001	2140	6509041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO2
6436000	2140	6509041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC
6436004	2140	6509046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	CO
6436007	2140	6509046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL
6436006	2140	6509046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO2
6436005	2140	6509046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC
6436008	2140	6509046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2
6436071	2140	6509076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:42.0	16:42.0	Temp

6436013	2140	6509051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2
6436010	2140	6509051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC
6436069	2140	6509076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:42.0	16:42.0	CONC
6436011	2140	6509051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO2
6436070	2140	6509076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:42.0	16:42.0	TWA
6436012	2140	6509051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL
6436009	2140	6509051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	CO
6436072	2140	6509076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:42.0	16:42.0	RH
6436018	2140	6509056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2
6436015	2140	6509056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC
6436014	2140	6509056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	CO
6436017	2140	6509056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL
6436016	2140	6509056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO2
6436021	2140	6509061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO2
6436023	2140	6509061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	O2
6436020	2140	6509061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC
6436019	2140	6509061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	CO
6436022	2140	6509061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL
6436025	2140	6509066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC
6436027	2140	6509066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL
6436024	2140	6509066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	CO
6436028	2140	6509066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2
6436026	2140	6509066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO2
6436029	2140	6509071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	CO
6436031	2140	6509071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO2
6436033	2140	6509071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	O2
6436030	2140	6509071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC
6436032	2140	6509071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL
6436035	2140	6509080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC
6436038	2140	6509080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2
6436036	2140	6509080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO2
6436034	2140	6509080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	CO
6436037	2140	6509080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL
6436040	2140	6509085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC
6436039	2140	6509085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	CO
6436041	2140	6509085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO2
6436043	2140	6509085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2
6436042	2140	6509085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL
6436045	2140	6509090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC
6436138	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC
6436047	2140	6509090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL
6436044	2140	6509090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	CO
6436141	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH
6436144	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp
6436145	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	RH
6436142	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	CONC
6436139	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA

6436048	2140	6509090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	O2
6436143	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	TWA
6436140	2140	6509120	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:49.0	16:49.0	Temp
6436046	2140	6509090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO2
6436049	2140	6509095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	CO
6436051	2140	6509095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO2
6436053	2140	6509095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2
6436050	2140	6509095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC
6436052	2140	6509095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL
6436055	2140	6509100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC
6436058	2140	6509100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	O2
6436056	2140	6509100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO2
6436054	2140	6509100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	CO
6436057	2140	6509100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL
6436060	2140	6509105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC
6436061	2140	6509105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO2
6436063	2140	6509105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	O2
6436059	2140	6509105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	CO
6436062	2140	6509105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL
6436065	2140	6509110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC
6436066	2140	6509110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO2
6436067	2140	6509110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL
6436064	2140	6509110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	CO
6436068	2140	6509110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	O2
6436073	2140	6509115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	CO
6436076	2140	6509115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL
6436074	2140	6509115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC
6436077	2140	6509115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	O2
6436075	2140	6509115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO2
6436081	2140	6509124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL
6436078	2140	6509124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	CO
6436080	2140	6509124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO2
6436079	2140	6509124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC
6436082	2140	6509124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	O2
6436087	2140	6509129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	O2
6436084	2140	6509129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC
6436083	2140	6509129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	CO
6436086	2140	6509129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL
6436085	2140	6509129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO2
6436090	2140	6509134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO2
6436091	2140	6509134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL
6436088	2140	6509134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	CO
6436092	2140	6509134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	O2
6436089	2140	6509134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC
6436097	2140	6509139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	O2
6436094	2140	6509139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC
6436096	2140	6509139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL

6436095	2140	6509139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO2
6436093	2140	6509139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	CO
6436101	2140	6509144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL
6436098	2140	6509144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	CO
6436099	2140	6509144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC
6436102	2140	6509144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	O2
6436100	2140	6509144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO2
6436103	2140	6509149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	CO
6436106	2140	6509149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	LEL
6436104	2140	6509149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	VOC
6436107	2140	6509149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	O2
6436105	2140	6509149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	NO2
6436108	2140	6509154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	CO
6436110	2140	6509154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO2
6436109	2140	6509154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC
6436112	2140	6509154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	O2
6436111	2140	6509154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL
6436114	2140	6509163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC
6436116	2140	6509163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL
6436117	2140	6509163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	O2
6436113	2140	6509163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	CO
6436115	2140	6509163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO2
6436118	2140	6509168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	CO
6436181	2140	6509193	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:03.0	17:03.0	CONC
6436184	2140	6509193	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:03.0	17:03.0	RH
6436121	2140	6509168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL
6436183	2140	6509193	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:03.0	17:03.0	Temp
6436120	2140	6509168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO2
6436182	2140	6509193	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:03.0	17:03.0	TWA
6436119	2140	6509168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC
6436122	2140	6509168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	O2
6436123	2140	6509173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	CO
6436124	2140	6509173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC
6436127	2140	6509173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	O2
6436126	2140	6509173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL
6436125	2140	6509173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO2
6436128	2140	6509178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	CO
6436129	2140	6509178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC
6436130	2140	6509178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO2
6436132	2140	6509178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	O2
6436131	2140	6509178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL
6436134	2140	6509183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC
6436136	2140	6509183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL
6436135	2140	6509183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO2
6436137	2140	6509183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	O2
6436133	2140	6509183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	CO
6436149	2140	6509188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL

6436146	2140	6509188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	CO
6436150	2140	6509188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	O2
6436147	2140	6509188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC
6436148	2140	6509188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO2
6436153	2140	6509197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO2
6436155	2140	6509197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	O2
6436152	2140	6509197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC
6436154	2140	6509197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL
6436151	2140	6509197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	CO
6436217	2140	6509232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:09.0	17:09.0	Temp
6436157	2140	6509202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC
6436159	2140	6509202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL
6436218	2140	6509232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:09.0	17:09.0	RH
6436160	2140	6509202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	O2
6436216	2140	6509232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:09.0	17:09.0	TWA
6436215	2140	6509232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:09.0	17:09.0	CONC
6436158	2140	6509202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO2
6436156	2140	6509202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	CO
6436164	2140	6509207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL
6436161	2140	6509207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	CO
6436163	2140	6509207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO2
6436162	2140	6509207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC
6436165	2140	6509207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	O2
6436169	2140	6509212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL
6436167	2140	6509212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC
6436170	2140	6509212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	O2
6436166	2140	6509212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	CO
6436168	2140	6509212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO2
6436172	2140	6509217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC
6436173	2140	6509217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO2
6436175	2140	6509217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	O2
6436171	2140	6509217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	CO
6436174	2140	6509217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL
6436177	2140	6509222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC
6436179	2140	6509222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL
6436178	2140	6509222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO2
6436180	2140	6509222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	O2
6436176	2140	6509222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	CO
6436189	2140	6509227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	O2
6436187	2140	6509227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO2
6436186	2140	6509227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC
6436185	2140	6509227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	CO
6436188	2140	6509227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL
6436191	2140	6509236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC
6436194	2140	6509236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	O2
6436193	2140	6509236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL
6436190	2140	6509236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	CO

6436192	2140	6509236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO2
6436196	2140	6509241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	VOC
6436240	2140	6509266	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:16.0	17:16.0	TWA
6436197	2140	6509241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	NO2
6436241	2140	6509266	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:16.0	17:16.0	Temp
6436195	2140	6509241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	CO
6436198	2140	6509241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	LEL
6436199	2140	6509241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	O2
6436242	2140	6509266	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:16.0	17:16.0	RH
6436239	2140	6509266	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:16.0	17:16.0	CONC
6436200	2140	6509246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	CO
6436203	2140	6509246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL
6436202	2140	6509246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO2
6436201	2140	6509246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC
6436204	2140	6509246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	O2
6436207	2140	6509251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	NO2
6436209	2140	6509251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	O2
6436208	2140	6509251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	LEL
6436205	2140	6509251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	CO
6436206	2140	6509251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	VOC
6436214	2140	6509256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	O2
6436212	2140	6509256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO2
6436210	2140	6509256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	CO
6436213	2140	6509256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL
6436211	2140	6509256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC
6436219	2140	6509261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	CO
6436221	2140	6509261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO2
6436220	2140	6509261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC
6436222	2140	6509261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL
6436223	2140	6509261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	O2
6436226	2140	6509270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO2
6436261	2140	6509290	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:23.0	17:23.0	RH
6436225	2140	6509270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC
6436260	2140	6509290	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:23.0	17:23.0	Temp
6436228	2140	6509270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2
6436259	2140	6509290	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:23.0	17:23.0	TWA
6436258	2140	6509290	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:23.0	17:23.0	CONC
6436227	2140	6509270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL
6436224	2140	6509270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	CO
6436230	2140	6509275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC
6436233	2140	6509275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	O2
6436232	2140	6509275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL
6436229	2140	6509275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	CO
6436231	2140	6509275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO2
6436237	2140	6509280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL
6436238	2140	6509280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2
6436234	2140	6509280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	CO

6436235	2140	6509280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC
6436236	2140	6509280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO2
6436247	2140	6509285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	O2
6436244	2140	6509285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC
6436243	2140	6509285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	CO
6436246	2140	6509285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL
6436245	2140	6509285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO2
6436251	2140	6509294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL
6436250	2140	6509294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO2
6436252	2140	6509294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2
6436249	2140	6509294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC
6436248	2140	6509294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	CO
6436254	2140	6509299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC
6436255	2140	6509299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO2
6436256	2140	6509299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL
6436253	2140	6509299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	CO
6436257	2140	6509299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2
6436367	2140	6509348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:36.0	17:36.0	CONC
6436369	2140	6509348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:36.0	17:36.0	Temp
6436370	2140	6509348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:36.0	17:36.0	RH
6436368	2140	6509348	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:36.0	17:36.0	TWA
6436262	2140	6509304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	CO
6436264	2140	6509304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO2
6436263	2140	6509304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC
6436265	2140	6509304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL
6436266	2140	6509304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	O2
6436269	2140	6509313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO2
6436268	2140	6509313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC
6436271	2140	6509313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	O2
6436267	2140	6509313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	CO
6436270	2140	6509313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL
6436273	2140	6509318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC
6436276	2140	6509318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	O2
6436275	2140	6509318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL
6436272	2140	6509318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	CO
6436274	2140	6509318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO2
6436280	2140	6509323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL
6436277	2140	6509323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	CO
6436281	2140	6509323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	O2
6436278	2140	6509323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC
6436279	2140	6509323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO2
6436284	2140	6509328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO2
6436286	2140	6509328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	O2
6436283	2140	6509328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC
6436285	2140	6509328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL
6436282	2140	6509328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	CO
6436288	2140	6509333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC

6436291	2140	6509333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	O2
6436289	2140	6509333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO2
6436290	2140	6509333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL
6436287	2140	6509333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	CO
6436293	2140	6509338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC
6436296	2140	6509338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2
6436295	2140	6509338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL
6436292	2140	6509338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	CO
6436294	2140	6509338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO2
6436297	2140	6509343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	CO
6436300	2140	6509343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL
6436298	2140	6509343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC
6436301	2140	6509343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	O2
6436299	2140	6509343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO2
6436304	2140	6509352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO2
6436306	2140	6509352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2
6436303	2140	6509352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC
6436305	2140	6509352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL
6436302	2140	6509352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	CO
6436311	2140	6509357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2
6436308	2140	6509357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC
6436309	2140	6509357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO2
6436310	2140	6509357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL
6436307	2140	6509357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	CO
6436316	2140	6509362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	O2
6436313	2140	6509362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC
6436312	2140	6509362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	CO
6436315	2140	6509362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL
6436314	2140	6509362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO2
6436317	2140	6509367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	CO
6436320	2140	6509367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL
6436321	2140	6509367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2
6436318	2140	6509367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC
6436319	2140	6509367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO2
6436324	2140	6509372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO2
6436326	2140	6509372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2
6436323	2140	6509372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC
6436325	2140	6509372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL
6436322	2140	6509372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	CO
6436331	2140	6509377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	O2
6436328	2140	6509377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC
6436329	2140	6509377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO2
6436327	2140	6509377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	CO
6436330	2140	6509377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL
6436336	2140	6509382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2
6436333	2140	6509382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC
6436335	2140	6509382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL

6436332	2140	6509382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	CO
6436334	2140	6509382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO2
6436337	2140	6509387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	CO
6436340	2140	6509387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL
6436338	2140	6509387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC
6436341	2140	6509387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	O2
6436339	2140	6509387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO2
6436342	2140	6509392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	CO
6436462	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp
6436459	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH
6436456	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC
6436461	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA
6436458	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	Temp
6436343	2140	6509392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC
6436346	2140	6509392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	O2
6436460	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	CONC
6436457	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	TWA
6436344	2140	6509392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO2
6436463	2140	6509422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:57.0	17:57.0	RH
6436345	2140	6509392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL
6436348	2140	6509397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC
6436349	2140	6509397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO2
6436347	2140	6509397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	CO
6436351	2140	6509397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	O2
6436350	2140	6509397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL
6436353	2140	6509402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC
6436356	2140	6509402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	O2
6436355	2140	6509402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL
6436354	2140	6509402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO2
6436352	2140	6509402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	CO
6436360	2140	6509407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL
6436357	2140	6509407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	CO
6436358	2140	6509407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC
6436361	2140	6509407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	O2
6436359	2140	6509407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO2
6436362	2140	6509412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	CO
6436364	2140	6509412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO2
6436366	2140	6509412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	O2
6436363	2140	6509412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC
6436365	2140	6509412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL
6436372	2140	6509417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC
6436371	2140	6509417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	CO
6436374	2140	6509417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL
6436375	2140	6509417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	O2
6436373	2140	6509417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO2
6436376	2140	6509426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	CO
6436379	2140	6509426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL

6436378	2140	6509426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO2
6436377	2140	6509426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC
6436380	2140	6509426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	O2
6436383	2140	6509431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO2
6436384	2140	6509431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL
6436381	2140	6509431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	CO
6436382	2140	6509431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC
6436385	2140	6509431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	O2
6436388	2140	6509436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	NO2
6436390	2140	6509436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	O2
6436387	2140	6509436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	VOC
6436389	2140	6509436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	LEL
6436386	2140	6509436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	CO
6436394	2140	6509441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL
6436392	2140	6509441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC
6436393	2140	6509441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO2
6436395	2140	6509441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	O2
6436391	2140	6509441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	CO
6436398	2140	6509446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO2
6436396	2140	6509446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	CO
6436399	2140	6509446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL
6436400	2140	6509446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	O2
6436397	2140	6509446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC
6436403	2140	6509451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO2
6436402	2140	6509451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC
6436401	2140	6509451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	CO
6436404	2140	6509451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL
6436405	2140	6509451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	O2
6436408	2140	6509456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO2
6436406	2140	6509456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	CO
6436409	2140	6509456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL
6436410	2140	6509456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	O2
6436407	2140	6509456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC
6436415	2140	6509465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	O2
6436414	2140	6509465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL
6436412	2140	6509465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC
6436413	2140	6509465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO2
6436411	2140	6509465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	CO
6436416	2140	6509470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	CO
6436419	2140	6509470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL
6436418	2140	6509470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO2
6436417	2140	6509470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC
6436420	2140	6509470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	O2
6436423	2140	6509475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO2
6436421	2140	6509475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	CO
6436424	2140	6509475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL
6436422	2140	6509475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC

6436425	2140	6509475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	O2
6436427	2140	6509480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC
6436426	2140	6509480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	CO
6436430	2140	6509480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	O2
6436429	2140	6509480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL
6436428	2140	6509480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO2
6436431	2140	6509485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	CO
6436432	2140	6509485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC
6436434	2140	6509485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL
6436435	2140	6509485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	O2
6436433	2140	6509485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO2
6436438	2140	6509490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO2
6436439	2140	6509490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL
6436436	2140	6509490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	CO
6436437	2140	6509490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC
6436440	2140	6509490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	O2
6436443	2140	6509495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO2
6436442	2140	6509495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC
6436445	2140	6509495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	O2
6436441	2140	6509495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	CO
6436444	2140	6509495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL
6436530	2140	6509515	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:17.0	18:17.0	TWA
6436447	2140	6509500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC
6436449	2140	6509500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL
6436529	2140	6509515	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:17.0	18:17.0	CONC
6436450	2140	6509500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2
6436446	2140	6509500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	CO
6436532	2140	6509515	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:17.0	18:17.0	RH
6436531	2140	6509515	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:17.0	18:17.0	Temp
6436448	2140	6509500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO2
6436451	2140	6509505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	CO
6436454	2140	6509505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL
6436452	2140	6509505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC
6436455	2140	6509505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	O2
6436453	2140	6509505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO2
6436465	2140	6509510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC
6436467	2140	6509510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL
6436464	2140	6509510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	CO
6436466	2140	6509510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO2
6436468	2140	6509510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2
6436471	2140	6509519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO2
6436469	2140	6509519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	CO
6436472	2140	6509519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL
6436470	2140	6509519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC
6436473	2140	6509519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2
6436476	2140	6509524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO2
6436478	2140	6509524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	O2

6436477	2140	6509524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL
6436475	2140	6509524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC
6436474	2140	6509524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	CO
6436480	2140	6509529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC
6436483	2140	6509529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	O2
6436481	2140	6509529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO2
6436482	2140	6509529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL
6436479	2140	6509529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	CO
6436485	2140	6509534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC
6436488	2140	6509534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	O2
6436487	2140	6509534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL
6436484	2140	6509534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	CO
6436486	2140	6509534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO2
6436489	2140	6509539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	CO
6436492	2140	6509539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL
6436493	2140	6509539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	O2
6436490	2140	6509539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC
6436491	2140	6509539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO2
6436494	2140	6509544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	CO
6436497	2140	6509544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL
6436496	2140	6509544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO2
6436498	2140	6509544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	O2
6436495	2140	6509544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC
6436503	2140	6509549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	O2
6436500	2140	6509549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC
6436501	2140	6509549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO2
6436499	2140	6509549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	CO
6436502	2140	6509549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL
6436508	2140	6509554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	O2
6436505	2140	6509554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC
6436504	2140	6509554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	CO
6436507	2140	6509554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL
6436573	2140	6509584	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC
6436575	2140	6509584	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp
6436576	2140	6509584	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH
6436506	2140	6509554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO2
6436574	2140	6509584	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA
6436511	2140	6509559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO2
6436509	2140	6509559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	CO
6436510	2140	6509559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC
6436512	2140	6509559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL
6436513	2140	6509559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	O2
6436516	2140	6509564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO2
6436518	2140	6509564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	O2
6436515	2140	6509564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC
6436517	2140	6509564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL
6436514	2140	6509564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	CO

6436523	2140	6509569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	O2
6436520	2140	6509569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	VOC
6436521	2140	6509569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	NO2
6436519	2140	6509569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	CO
6436522	2140	6509569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	LEL
6436528	2140	6509574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	O2
6436525	2140	6509574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	VOC
6436527	2140	6509574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	LEL
6436524	2140	6509574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	CO
6436526	2140	6509574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	NO2
6436535	2140	6509579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO2
6436533	2140	6509579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	CO
6436536	2140	6509579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL
6436534	2140	6509579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC
6436537	2140	6509579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	O2
6436541	2140	6509588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL
6436542	2140	6509588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	O2
6436539	2140	6509588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC
6436538	2140	6509588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	CO
6436540	2140	6509588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO2
6436543	2140	6509593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	CO
6436546	2140	6509593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL
6436545	2140	6509593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO2
6436544	2140	6509593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC
6436547	2140	6509593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2
6436550	2140	6509598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO2
6436548	2140	6509598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	CO
6436549	2140	6509598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC
6436552	2140	6509598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	O2
6436551	2140	6509598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL
6436554	2140	6509603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC
6436557	2140	6509603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	O2
6436555	2140	6509603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO2
6436553	2140	6509603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	CO
6436556	2140	6509603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL
6436559	2140	6509608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC
6436562	2140	6509608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2
6436561	2140	6509608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL
6436558	2140	6509608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	CO
6436560	2140	6509608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO2
6436563	2140	6509613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	CO
6436566	2140	6509613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL
6436565	2140	6509613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO2
6436564	2140	6509613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC
6436567	2140	6509613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2
6436570	2140	6509618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO2
6436568	2140	6509618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	CO

6436571	2140	6509618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL
6436572	2140	6509618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2
6436569	2140	6509618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC
6436638	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA
6436641	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC
6436639	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp
6436578	2140	6509623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC
6436581	2140	6509623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2
6436644	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH
6436579	2140	6509623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO2
6436642	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	TWA
6436643	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	Temp
6436580	2140	6509623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL
6436640	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	RH
6436637	2140	6509628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:41.0	18:41.0	CONC
6436577	2140	6509623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	CO
6436582	2140	6509636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	CO
6436584	2140	6509636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO2
6436585	2140	6509636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL
6436586	2140	6509636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2
6436583	2140	6509636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC
6436589	2140	6509641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO2
6436588	2140	6509641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC
6436591	2140	6509641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	O2
6436587	2140	6509641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	CO
6436590	2140	6509641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL
6436593	2140	6509646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC
6436596	2140	6509646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	O2
6436592	2140	6509646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	CO
6436595	2140	6509646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL
6436594	2140	6509646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO2
6436597	2140	6509651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	CO
6436600	2140	6509651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL
6436598	2140	6509651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC
6436601	2140	6509651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	O2
6436599	2140	6509651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO2
6436602	2140	6509656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	CO
6436605	2140	6509656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL
6436604	2140	6509656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO2
6436606	2140	6509656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	O2
6436603	2140	6509656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC
6436609	2140	6509661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	NO2
6436607	2140	6509661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	CO
6436610	2140	6509661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	LEL
6436608	2140	6509661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	VOC
6436611	2140	6509661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	O2
6436765	2140	6509696	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:00.0	19:00.0	CONC

6436768	2140	6509696	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:00.0	19:00.0	RH
6436613	2140	6509666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC
6436616	2140	6509666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2
6436612	2140	6509666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	CO
6436767	2140	6509696	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:00.0	19:00.0	Temp
6436614	2140	6509666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO2
6436615	2140	6509666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL
6436766	2140	6509696	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:00.0	19:00.0	TWA
6436617	2140	6509671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	CO
6436620	2140	6509671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL
6436618	2140	6509671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC
6436621	2140	6509671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2
6436619	2140	6509671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO2
6436625	2140	6509676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL
6436622	2140	6509676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	CO
6436626	2140	6509676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	O2
6436624	2140	6509676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO2
6436623	2140	6509676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC
6436629	2140	6509681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO2
6436627	2140	6509681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	CO
6436630	2140	6509681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL
6436631	2140	6509681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	O2
6436628	2140	6509681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC
6436636	2140	6509686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	O2
6436633	2140	6509686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC
6436635	2140	6509686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL
6436632	2140	6509686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	CO
6436634	2140	6509686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO2
6436646	2140	6509691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC
6436649	2140	6509691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	O2
6436647	2140	6509691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO2
6436645	2140	6509691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	CO
6436648	2140	6509691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL
6436651	2140	6509700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC
6436654	2140	6509700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	O2
6436650	2140	6509700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	CO
6436653	2140	6509700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL
6436652	2140	6509700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO2
6436655	2140	6509705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	CO
6436658	2140	6509705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL
6436656	2140	6509705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC
6436659	2140	6509705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	O2
6436657	2140	6509705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO2
6436660	2140	6509710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	CO
6436663	2140	6509710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL
6436662	2140	6509710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO2
6436661	2140	6509710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC

6436664	2140	6509710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	O2
6436669	2140	6509715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	O2
6436667	2140	6509715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO2
6436665	2140	6509715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	CO
6436668	2140	6509715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL
6436666	2140	6509715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC
6436671	2140	6509720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC
6436674	2140	6509720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	O2
6436673	2140	6509720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL
6436670	2140	6509720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	CO
6436672	2140	6509720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO2
6436675	2140	6509725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	CO
6436678	2140	6509725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL
6436677	2140	6509725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO2
6436676	2140	6509725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC
6436679	2140	6509725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	O2
6436682	2140	6509730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO2
6436684	2140	6509730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	O2
6436681	2140	6509730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC
6436680	2140	6509730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	CO
6436683	2140	6509730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL
6436686	2140	6509735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC
6436689	2140	6509735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	O2
6436687	2140	6509735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO2
6436685	2140	6509735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	CO
6436688	2140	6509735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL
6436693	2140	6509740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL
6436690	2140	6509740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	CO
6436874	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA
6436871	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp
6436691	2140	6509740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC
6436694	2140	6509740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	O2
6436876	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH
6436692	2140	6509740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO2
6436870	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	TWA
6436873	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC
6436869	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	CONC
6436875	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	Temp
6436872	2140	6509820	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:14.0	19:14.0	RH
6436697	2140	6509745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO2
6436695	2140	6509745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	CO
6436698	2140	6509745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL
6436699	2140	6509745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	O2
6436696	2140	6509745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC
6436702	2140	6509750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO2
6436701	2140	6509750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC
6436704	2140	6509750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	O2

6436700	2140	6509750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	CO
6436703	2140	6509750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL
6436706	2140	6509755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC
6436709	2140	6509755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	O2
6436707	2140	6509755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO2
6436705	2140	6509755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	CO
6436708	2140	6509755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL
6436713	2140	6509760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL
6436711	2140	6509760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC
6436714	2140	6509760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	O2
6436710	2140	6509760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	CO
6436712	2140	6509760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO2
6436718	2140	6509765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL
6436715	2140	6509765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	CO
6436717	2140	6509765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO2
6436716	2140	6509765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC
6436719	2140	6509765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	O2
6436722	2140	6509770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO2
6436720	2140	6509770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	CO
6436724	2140	6509770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	O2
6436721	2140	6509770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC
6436723	2140	6509770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL
6436726	2140	6509775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	VOC
6436729	2140	6509775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	O2
6436727	2140	6509775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	NO2
6436725	2140	6509775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	CO
6436728	2140	6509775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	LEL
6436731	2140	6509780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC
6436734	2140	6509780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	O2
6436733	2140	6509780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL
6436732	2140	6509780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO2
6436730	2140	6509780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	CO
6436738	2140	6509785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL
6436735	2140	6509785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	CO
6436736	2140	6509785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC
6436739	2140	6509785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	O2
6436737	2140	6509785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO2
6436742	2140	6509790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO2
6436741	2140	6509790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC
6436740	2140	6509790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	CO
6436744	2140	6509790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2
6436743	2140	6509790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL
6436746	2140	6509795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC
6436749	2140	6509795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2
6436747	2140	6509795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO2
6436748	2140	6509795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL
6436745	2140	6509795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	CO

6436754	2140	6509800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2
6436751	2140	6509800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC
6436753	2140	6509800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL
6436750	2140	6509800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	CO
6436752	2140	6509800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO2
6436758	2140	6509805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL
6436755	2140	6509805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	CO
6436756	2140	6509805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC
6436759	2140	6509805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2
6436757	2140	6509805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO2
6436762	2140	6509810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO2
6436764	2140	6509810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	O2
6436761	2140	6509810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC
6436763	2140	6509810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL
6436760	2140	6509810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	CO
6436773	2140	6509815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	O2
6436770	2140	6509815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC
6436771	2140	6509815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO2
6436772	2140	6509815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL
6436769	2140	6509815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	CO
6436776	2140	6509824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO2
6436777	2140	6509824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL
6436774	2140	6509824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	CO
6436775	2140	6509824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC
6436778	2140	6509824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	O2
6436781	2140	6509829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO2
6436783	2140	6509829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	O2
6436780	2140	6509829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC
6436779	2140	6509829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	CO
6436782	2140	6509829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL
6436788	2140	6509834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	O2
6436785	2140	6509834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC
6436787	2140	6509834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL
6436784	2140	6509834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	CO
6436786	2140	6509834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO2
6436789	2140	6509839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	CO
6436792	2140	6509839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL
6436793	2140	6509839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	O2
6436790	2140	6509839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC
6436791	2140	6509839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO2
6436794	2140	6509844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	CO
6436797	2140	6509844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL
6436796	2140	6509844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO2
6436798	2140	6509844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	O2
6436795	2140	6509844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC
6436801	2140	6509849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO2
6436803	2140	6509849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	O2

6436799	2140	6509849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	CO
6436802	2140	6509849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL
6436800	2140	6509849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC
6436808	2140	6509854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	O2
6436805	2140	6509854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC
6436807	2140	6509854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL
6436804	2140	6509854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	CO
6436806	2140	6509854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO2
6436809	2140	6509863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	CO
6436812	2140	6509863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL
6436813	2140	6509863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	O2
6436810	2140	6509863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC
6436811	2140	6509863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO2
6436817	2140	6509868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL
6436814	2140	6509868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	CO
6436816	2140	6509868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO2
6436818	2140	6509868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	O2
6436815	2140	6509868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC
6436821	2140	6509873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO2
6436823	2140	6509873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	O2
6436819	2140	6509873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	CO
6436822	2140	6509873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL
6436820	2140	6509873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC
6436828	2140	6509878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	O2
6436825	2140	6509878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC
6436826	2140	6509878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO2
6436824	2140	6509878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	CO
6436827	2140	6509878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL
6436830	2140	6509883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC
6436833	2140	6509883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	O2
6436831	2140	6509883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO2
6436829	2140	6509883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	CO
6436832	2140	6509883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL
6436835	2140	6509888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	VOC
6436837	2140	6509888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	LEL
6436834	2140	6509888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	CO
6436836	2140	6509888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	NO2
6436838	2140	6509888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	O2
6436841	2140	6509893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO2
6436843	2140	6509893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	O2
6436839	2140	6509893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	CO
6436842	2140	6509893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL
6436840	2140	6509893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC
6436848	2140	6509898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	O2
6436845	2140	6509898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC
6436908	2140	6509947	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:45.0	19:45.0	TWA
6436846	2140	6509898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO2

6436909	2140	6509947	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:45.0	19:45.0	Temp
6436844	2140	6509898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	CO
6436907	2140	6509947	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:45.0	19:45.0	CONC
6436910	2140	6509947	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:45.0	19:45.0	RH
6436847	2140	6509898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL
6436850	2140	6509903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC
6436853	2140	6509903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	O2
6436851	2140	6509903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO2
6436852	2140	6509903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL
6436849	2140	6509903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	CO
6436855	2140	6509908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC
6436857	2140	6509908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL
6436854	2140	6509908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	CO
6436856	2140	6509908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO2
6436858	2140	6509908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2
6436863	2140	6509913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	O2
6436859	2140	6509913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	CO
6436861	2140	6509913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO2
6436860	2140	6509913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC
6436862	2140	6509913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL
6436865	2140	6509918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC
6436868	2140	6509918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2
6436864	2140	6509918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	CO
6436867	2140	6509918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL
6436866	2140	6509918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO2
6436879	2140	6509923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO2
6436881	2140	6509923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2
6436880	2140	6509923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL
6436877	2140	6509923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	CO
6436878	2140	6509923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC
6436883	2140	6509932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC
6436885	2140	6509932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL
6436882	2140	6509932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	CO
6436884	2140	6509932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO2
6436886	2140	6509932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2
6436889	2140	6509937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO2
6436887	2140	6509937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	CO
6436890	2140	6509937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL
6436888	2140	6509937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC
6436891	2140	6509937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2
6436894	2140	6509942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO2
6436896	2140	6509942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2
6436893	2140	6509942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC
6436892	2140	6509942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	CO
6436895	2140	6509942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL
6436898	2140	6509951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC
6436899	2140	6509951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO2

6436901	2140	6509951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	O2
6436897	2140	6509951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	CO
6436900	2140	6509951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL
6436902	2140	6509956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	CO
6436905	2140	6509956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL
6436903	2140	6509956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC
6436906	2140	6509956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	O2
6436904	2140	6509956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO2
6436913	2140	6509961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO2
6436911	2140	6509961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	CO
6436914	2140	6509961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL
6436912	2140	6509961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC
6436915	2140	6509961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	O2
6436918	2140	6509970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO2
6436917	2140	6509970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC
6436920	2140	6509970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	O2
6436916	2140	6509970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	CO
6436919	2140	6509970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL
6436922	2140	6509975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC
6436924	2140	6509975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL
6436921	2140	6509975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	CO
6436925	2140	6509975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	O2
6436923	2140	6509975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO2
6436928	2140	6509980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO2
6436926	2140	6509980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	CO
6436929	2140	6509980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL
6436930	2140	6509980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2
6436927	2140	6509980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC
6436933	2140	6509985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO2
6436932	2140	6509985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC
6436931	2140	6509985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	CO
6436934	2140	6509985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL
6436935	2140	6509985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	O2
6436938	2140	6509990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO2
6436937	2140	6509990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC
6436940	2140	6509990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2
6436936	2140	6509990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	CO
6436939	2140	6509990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL
6436942	2140	6509995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC
6436944	2140	6509995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL
6436941	2140	6509995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	CO
6436945	2140	6509995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	O2
6436943	2140	6509995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO2
6436946	2140	6510000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	CO
6436948	2140	6510000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO2
6436949	2140	6510000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL
6436947	2140	6510000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC

6436950	2140	6510000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	O2
6436953	2140	6510009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO2
6436952	2140	6510009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC
6436951	2140	6510009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	CO
6436954	2140	6510009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL
6436955	2140	6510009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	O2
6436958	2140	6510014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO2
6436960	2140	6510014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	O2
6436957	2140	6510014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC
6436959	2140	6510014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL
6436956	2140	6510014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	CO
6436962	2140	6510019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC
6436965	2140	6510019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	O2
6436964	2140	6510019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL
6436963	2140	6510019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO2
6436961	2140	6510019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	CO
6436968	2140	6510024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO2
6436966	2140	6510024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	CO
6436969	2140	6510024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL
6436970	2140	6510024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	O2
6436967	2140	6510024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC
6436973	2140	6510029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO2
6436972	2140	6510029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC
6436974	2140	6510029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL
6436971	2140	6510029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	CO
6436975	2140	6510029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	O2
6436978	2140	6510034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO2
6436979	2140	6510034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL
6436980	2140	6510034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	O2
6436977	2140	6510034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC
6436976	2140	6510034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	CO
6436985	2140	6510039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	O2
6436982	2140	6510039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC
6436984	2140	6510039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL
6436983	2140	6510039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO2
6436981	2140	6510039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	CO
6436986	2140	6510044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	CO
6436988	2140	6510044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO2
6436989	2140	6510044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL
6436990	2140	6510044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	O2
6436987	2140	6510044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC
6436993	2140	6510049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO2
6436992	2140	6510049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC
6436995	2140	6510049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	O2
6436991	2140	6510049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	CO
6436994	2140	6510049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL
6436997	2140	6510054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC

6437000	2140	6510054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	O2
6436999	2140	6510054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL
6436996	2140	6510054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	CO
6436998	2140	6510054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO2
6437001	2140	6510059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	CO
6437005	2140	6510059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	O2
6437004	2140	6510059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL
6437002	2140	6510059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC
6437003	2140	6510059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO2
6437046	2140	6510074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:26.0	20:26.0	CONC
6437049	2140	6510074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:26.0	20:26.0	RH
6437047	2140	6510074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:26.0	20:26.0	TWA
6437048	2140	6510074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:26.0	20:26.0	Temp
6437010	2140	6510064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	O2
6437007	2140	6510064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC
6437009	2140	6510064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL
6437008	2140	6510064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO2
6437006	2140	6510064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	CO
6437014	2140	6510069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL
6437011	2140	6510069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	CO
6437012	2140	6510069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC
6437015	2140	6510069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2
6437013	2140	6510069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO2
6437019	2140	6510078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL
6437016	2140	6510078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	CO
6437018	2140	6510078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO2
6437017	2140	6510078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC
6437020	2140	6510078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	O2
6437023	2140	6510083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO2
6437117	2140	6510113	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:23.0	21:23.0	Temp
6437022	2140	6510083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC
6437115	2140	6510113	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:23.0	21:23.0	CONC
6437118	2140	6510113	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:23.0	21:23.0	RH
6437116	2140	6510113	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:23.0	21:23.0	TWA
6437025	2140	6510083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	O2
6437021	2140	6510083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	CO
6437024	2140	6510083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL
6437028	2140	6510088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO2
6437030	2140	6510088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	O2
6437027	2140	6510088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC
6437029	2140	6510088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL
6437026	2140	6510088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	CO
6437031	2140	6510093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	CO
6437034	2140	6510093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL
6437032	2140	6510093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC
6437035	2140	6510093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	O2
6437033	2140	6510093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO2

6437039	2140	6510098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL
6437036	2140	6510098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	CO
6437040	2140	6510098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	O2
6437037	2140	6510098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC
6437038	2140	6510098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO2
6437044	2140	6510103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL
6437041	2140	6510103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	CO
6437043	2140	6510103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO2
6437045	2140	6510103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	O2
6437042	2140	6510103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC
6437051	2140	6510108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC
6437054	2140	6510108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	O2
6437053	2140	6510108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL
6437052	2140	6510108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO2
6437050	2140	6510108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	CO
6437055	2140	6510117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	CO
6437058	2140	6510117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL
6437059	2140	6510117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	O2
6437056	2140	6510117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC
6437057	2140	6510117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO2
6437060	2140	6510122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	CO
6437063	2140	6510122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL
6437062	2140	6510122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO2
6437061	2140	6510122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC
6437064	2140	6510122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	O2
6437067	2140	6510127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO2
6437068	2140	6510127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL
6437065	2140	6510127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	CO
6437066	2140	6510127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC
6437069	2140	6510127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	O2
6437074	2140	6510132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	O2
6437071	2140	6510132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	VOC
6437073	2140	6510132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	LEL
6437070	2140	6510132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	CO
6437072	2140	6510132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	NO2
6437075	2140	6510137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	CO
6437078	2140	6510137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL
6437076	2140	6510137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC
6437079	2140	6510137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	O2
6437077	2140	6510137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO2
6437083	2140	6510142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL
6437080	2140	6510142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	CO
6437082	2140	6510142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO2
6437081	2140	6510142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC
6437084	2140	6510142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	O2
6437087	2140	6510147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO2
6437088	2140	6510147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL

6437085	2140	6510147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	CO
6437089	2140	6510147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	O2
6437086	2140	6510147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC
6437094	2140	6510152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	O2
6437091	2140	6510152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC
6437090	2140	6510152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	CO
6437093	2140	6510152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL
6437092	2140	6510152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO2
6437218	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC
6437219	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA
6437216	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp
6437095	2140	6510157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	CO
6437098	2140	6510157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL
6437221	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH
6437220	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp
6437217	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH
6437214	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC
6437096	2140	6510157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC
6437099	2140	6510157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	O2
6437215	2140	6510182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA
6437097	2140	6510157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO2
6437100	2140	6510162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	CO
6437103	2140	6510162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL
6437102	2140	6510162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO2
6437101	2140	6510162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC
6437104	2140	6510162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	O2
6437107	2140	6510167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO2
6437106	2140	6510167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC
6437109	2140	6510167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	O2
6437105	2140	6510167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	CO
6437108	2140	6510167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL
6437112	2140	6510172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO2
6437113	2140	6510172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL
6437110	2140	6510172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	CO
6437114	2140	6510172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	O2
6437111	2140	6510172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC
6437119	2140	6510177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	CO
6437122	2140	6510177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL
6437121	2140	6510177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO2
6437123	2140	6510177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	O2
6437120	2140	6510177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC
6437126	2140	6510186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO2
6437125	2140	6510186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC
6437128	2140	6510186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	O2
6437124	2140	6510186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	CO
6437127	2140	6510186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL
6437133	2140	6510191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	O2

6437130	2140	6510191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC
6437131	2140	6510191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO2
6437129	2140	6510191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	CO
6437132	2140	6510191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL
6437137	2140	6510196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL
6437134	2140	6510196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	CO
6437136	2140	6510196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO2
6437138	2140	6510196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	O2
6437135	2140	6510196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC
6437141	2140	6510201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO2
6437139	2140	6510201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	CO
6437142	2140	6510201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL
6437143	2140	6510201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2
6437140	2140	6510201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC
6437146	2140	6510206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO2
6437145	2140	6510206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC
6437148	2140	6510206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	O2
6437144	2140	6510206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	CO
6437147	2140	6510206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL
6437153	2140	6510211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	O2
6437150	2140	6510211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC
6437151	2140	6510211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO2
6437152	2140	6510211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL
6437149	2140	6510211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	CO
6437157	2140	6510216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL
6437154	2140	6510216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	CO
6437156	2140	6510216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO2
6437158	2140	6510216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	O2
6437155	2140	6510216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC
6437161	2140	6510225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO2
6437162	2140	6510225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL
6437159	2140	6510225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	CO
6437160	2140	6510225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC
6437163	2140	6510225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	O2
6437166	2140	6510230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO2
6437165	2140	6510230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC
6437168	2140	6510230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	O2
6437164	2140	6510230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	CO
6437167	2140	6510230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL
6437170	2140	6510235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC
6437173	2140	6510235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	O2
6437171	2140	6510235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO2
6437172	2140	6510235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL
6437169	2140	6510235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	CO
6437176	2140	6510240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO2
6437177	2140	6510240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL
6437174	2140	6510240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	CO

6437178	2140	6510240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	O2
6437175	2140	6510240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC
6437179	2140	6510245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	CO
6437182	2140	6510245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL
6437181	2140	6510245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO2
6437183	2140	6510245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	O2
6437180	2140	6510245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC
6437188	2140	6510250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	O2
6437186	2140	6510250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO2
6437187	2140	6510250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL
6437184	2140	6510250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	CO
6437185	2140	6510250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC
6437268	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA
6437270	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH
6437273	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp
6437267	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC
6437193	2140	6510255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	O2
6437269	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	Temp
6437272	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	TWA
6437192	2140	6510255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL
6437189	2140	6510255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	CO
6437271	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	CONC
6437274	2140	6510285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:56.0	21:56.0	RH
6437191	2140	6510255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO2
6437190	2140	6510255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC
6437198	2140	6510260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	O2
6437194	2140	6510260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	CO
6437195	2140	6510260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC
6437196	2140	6510260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO2
6437197	2140	6510260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL
6437202	2140	6510265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL
6437199	2140	6510265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	CO
6437201	2140	6510265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO2
6437203	2140	6510265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	O2
6437200	2140	6510265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC
6437208	2140	6510270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	O2
6437206	2140	6510270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO2
6437204	2140	6510270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	CO
6437207	2140	6510270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL
6437205	2140	6510270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC
6437213	2140	6510275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	O2
6437210	2140	6510275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC
6437209	2140	6510275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	CO
6437212	2140	6510275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL
6437211	2140	6510275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO2
6437226	2140	6510280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	O2
6437223	2140	6510280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC

6437224	2140	6510280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO2
6437222	2140	6510280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	CO
6437225	2140	6510280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL
6437230	2140	6510289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL
6437229	2140	6510289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO2
6437228	2140	6510289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC
6437231	2140	6510289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	O2
6437227	2140	6510289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	CO
6437234	2140	6510294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO2
6437235	2140	6510294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL
6437232	2140	6510294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	CO
6437236	2140	6510294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	O2
6437233	2140	6510294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC
6437239	2140	6510299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO2
6437237	2140	6510299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	CO
6437240	2140	6510299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL
6437238	2140	6510299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC
6437241	2140	6510299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	O2
6437245	2140	6510304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL
6437242	2140	6510304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	CO
6437244	2140	6510304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO2
6437246	2140	6510304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	O2
6437243	2140	6510304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC
6437249	2140	6510309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2
6437251	2140	6510309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2
6437248	2140	6510309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC
6437247	2140	6510309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO
6437250	2140	6510309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL
6437256	2140	6510314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	O2
6437253	2140	6510314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC
6437254	2140	6510314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO2
6437252	2140	6510314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	CO
6437255	2140	6510314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL
6437369	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC
6437372	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH
6437368	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	RH
6437365	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	CONC
6437370	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA
6437366	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	TWA
6437371	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp
6437367	2140	6510334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:17.0	22:17.0	Temp
6437261	2140	6510323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	O2
6437260	2140	6510323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL
6437259	2140	6510323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO2
6437258	2140	6510323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC
6437257	2140	6510323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	CO
6437266	2140	6510328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	O2

6437262	2140	6510328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	CO
6437264	2140	6510328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO2
6437263	2140	6510328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC
6437265	2140	6510328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL
6437276	2140	6510333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC
6437279	2140	6510333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	O2
6437277	2140	6510333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO2
6437275	2140	6510333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	CO
6437278	2140	6510333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL
6437283	2140	6510342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL
6437280	2140	6510342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	CO
6437282	2140	6510342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO2
6437284	2140	6510342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	O2
6437281	2140	6510342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC
6437287	2140	6510347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO2
6437288	2140	6510347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL
6437285	2140	6510347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	CO
6437286	2140	6510347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC
6437289	2140	6510347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	O2
6437292	2140	6510352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO2
6437291	2140	6510352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC
6437294	2140	6510352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	O2
6437290	2140	6510352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	CO
6437293	2140	6510352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL
6437296	2140	6510357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC
6437299	2140	6510357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	O2
6437297	2140	6510357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO2
6437295	2140	6510357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	CO
6437298	2140	6510357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL
6437300	2140	6510362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	CO
6437303	2140	6510362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL
6437302	2140	6510362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO2
6437304	2140	6510362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	O2
6437301	2140	6510362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC
6437305	2140	6510367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	CO
6437307	2140	6510367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO2
6437308	2140	6510367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL
6437309	2140	6510367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	O2
6437306	2140	6510367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC
6437312	2140	6510376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO2
6437314	2140	6510376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	O2
6437311	2140	6510376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC
6437310	2140	6510376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	CO
6437313	2140	6510376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL
6437319	2140	6510381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	O2
6437316	2140	6510381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC
6437317	2140	6510381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO2

6437315	2140	6510381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	CO
6437318	2140	6510381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL
6437320	2140	6510386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	CO
6437323	2140	6510386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL
6437322	2140	6510386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO2
6437324	2140	6510386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	O2
6437321	2140	6510386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC
6437327	2140	6510391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO2
6437325	2140	6510391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	CO
6437328	2140	6510391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL
6437326	2140	6510391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC
6437329	2140	6510391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	O2
6437332	2140	6510396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO2
6437334	2140	6510396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	O2
6437331	2140	6510396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC
6437333	2140	6510396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL
6437330	2140	6510396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	CO
6437336	2140	6510401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC
6437339	2140	6510401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	O2
6437337	2140	6510401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO2
6437335	2140	6510401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	CO
6437338	2140	6510401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL
6437341	2140	6510406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC
6437340	2140	6510406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	CO
6437342	2140	6510406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO2
6437343	2140	6510406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL
6437344	2140	6510406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	O2
6437347	2140	6510411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO2
6437346	2140	6510411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC
6437348	2140	6510411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL
6437345	2140	6510411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	CO
6437349	2140	6510411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	O2
6437464	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA
6437466	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH
6437469	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp
6437463	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC
6437468	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	TWA
6437465	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	Temp
6437470	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	RH
6437467	2140	6510436	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:37.0	22:37.0	CONC
6437351	2140	6510416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC
6437353	2140	6510416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL
6437350	2140	6510416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	CO
6437354	2140	6510416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	O2
6437352	2140	6510416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO2
6437358	2140	6510421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL
6437355	2140	6510421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	CO

6437357	2140	6510421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO2
6437356	2140	6510421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC
6437359	2140	6510421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2
6437362	2140	6510426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO2
6437360	2140	6510426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	CO
6437363	2140	6510426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL
6437361	2140	6510426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC
6437364	2140	6510426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	O2
6437375	2140	6510431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO2
6437377	2140	6510431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	O2
6437374	2140	6510431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC
6437376	2140	6510431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL
6437373	2140	6510431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	CO
6437382	2140	6510440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	O2
6437379	2140	6510440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC
6437380	2140	6510440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO2
6437378	2140	6510440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	CO
6437381	2140	6510440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL
6437383	2140	6510445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	CO
6437386	2140	6510445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL
6437385	2140	6510445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO2
6437384	2140	6510445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC
6437387	2140	6510445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	O2
6437390	2140	6510450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	NO2
6437388	2140	6510450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	CO
6437391	2140	6510450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	LEL
6437389	2140	6510450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	VOC
6437392	2140	6510450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	O2
6437395	2140	6510455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO2
6437397	2140	6510455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	O2
6437394	2140	6510455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC
6437396	2140	6510455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL
6437393	2140	6510455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	CO
6437399	2140	6510460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC
6437402	2140	6510460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	O2
6437400	2140	6510460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO2
6437398	2140	6510460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	CO
6437401	2140	6510460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL
6437403	2140	6510465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	CO
6437406	2140	6510465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL
6437405	2140	6510465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO2
6437404	2140	6510465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC
6437407	2140	6510465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	O2
6437410	2140	6510473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO2
6437409	2140	6510473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC
6437408	2140	6510473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	CO
6437411	2140	6510473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL

6437412	2140	6510473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	O2
6437417	2140	6510479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	O2
6437415	2140	6510479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO2
6437416	2140	6510479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL
6437413	2140	6510479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	CO
6437414	2140	6510479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC
6437422	2140	6510484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	O2
6437419	2140	6510484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC
6437421	2140	6510484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL
6437418	2140	6510484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	CO
6437420	2140	6510484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO2
6437426	2140	6510489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL
6437423	2140	6510489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	CO
6437424	2140	6510489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC
6437425	2140	6510489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO2
6437427	2140	6510489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	O2
6437430	2140	6510494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO2
6437431	2140	6510494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL
6437428	2140	6510494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	CO
6437429	2140	6510494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC
6437432	2140	6510494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	O2
6437435	2140	6510499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO2
6437437	2140	6510499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2
6437434	2140	6510499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC
6437436	2140	6510499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL
6437433	2140	6510499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	CO
6437439	2140	6510504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC
6437442	2140	6510504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2
6437440	2140	6510504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO2
6437438	2140	6510504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	CO
6437441	2140	6510504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL
6437444	2140	6510509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC
6437443	2140	6510509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	CO
6437446	2140	6510509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL
6437445	2140	6510509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO2
6437447	2140	6510509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	O2
6437450	2140	6510514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO2
6437448	2140	6510514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	CO
6437451	2140	6510514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL
6437522	2140	6510534	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:56.0	22:56.0	TWA
6437449	2140	6510514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC
6437523	2140	6510534	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:56.0	22:56.0	Temp
6437524	2140	6510534	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:56.0	22:56.0	RH
6437521	2140	6510534	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:56.0	22:56.0	CONC
6437452	2140	6510514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2
6437455	2140	6510519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO2
6437457	2140	6510519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2

6437456	2140	6510519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL
6437454	2140	6510519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC
6437453	2140	6510519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	CO
6437459	2140	6510524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC
6437462	2140	6510524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	O2
6437460	2140	6510524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO2
6437458	2140	6510524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	CO
6437461	2140	6510524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL
6437472	2140	6510529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC
6437475	2140	6510529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	O2
6437474	2140	6510529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL
6437471	2140	6510529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	CO
6437473	2140	6510529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO2
6437476	2140	6510538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	CO
6437479	2140	6510538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL
6437480	2140	6510538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	O2
6437477	2140	6510538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC
6437478	2140	6510538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO2
6437481	2140	6510543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	CO
6437484	2140	6510543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL
6437483	2140	6510543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO2
6437482	2140	6510543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC
6437485	2140	6510543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	O2
6437488	2140	6510548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO2
6437486	2140	6510548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	CO
6437489	2140	6510548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL
6437487	2140	6510548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC
6437490	2140	6510548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	O2
6437493	2140	6510553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO2
6437495	2140	6510553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2
6437492	2140	6510553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC
6437491	2140	6510553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	CO
6437494	2140	6510553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL
6437497	2140	6510558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC
6437499	2140	6510558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL
6437498	2140	6510558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO2
6437500	2140	6510558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	O2
6437496	2140	6510558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	CO
6437503	2140	6510563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO2
6437501	2140	6510563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	CO
6437504	2140	6510563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL
6437502	2140	6510563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC
6437505	2140	6510563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	O2
6437508	2140	6510568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO2
6437507	2140	6510568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC
6437506	2140	6510568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	CO
6437509	2140	6510568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL

6437510	2140	6510568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	O2
6437513	2140	6510573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO2
6437512	2140	6510573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC
6437572	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH
6437569	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC
6437566	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA
6437515	2140	6510573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	O2
6437567	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp
6437570	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA
6437511	2140	6510573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	CO
6437514	2140	6510573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL
6437565	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC
6437568	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH
6437571	2140	6510588	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp
6437519	2140	6510578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	LEL
6437517	2140	6510578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	VOC
6437518	2140	6510578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	NO2
6437520	2140	6510578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	O2
6437516	2140	6510578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	CO
6437529	2140	6510583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	O2
6437526	2140	6510583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC
6437527	2140	6510583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO2
6437525	2140	6510583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	CO
6437528	2140	6510583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL
6437537	2140	6510601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO2
6437534	2140	6510592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	O2
6437531	2140	6510592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC
6437532	2140	6510592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO2
6437538	2140	6510601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL
6437535	2140	6510601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	CO
6437533	2140	6510592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL
6437530	2140	6510592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	CO
6437539	2140	6510601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	O2
6437536	2140	6510601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC
6437579	2140	6510636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:14.0	23:14.0	TWA
6437543	2140	6510606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL
6437540	2140	6510606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	CO
6437541	2140	6510606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC
6437544	2140	6510606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	O2
6437578	2140	6510636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:14.0	23:14.0	CONC
6437581	2140	6510636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:14.0	23:14.0	RH
6437580	2140	6510636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:14.0	23:14.0	Temp
6437542	2140	6510606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO2
6437548	2140	6510611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL
6437545	2140	6510611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	CO
6437547	2140	6510611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO2
6437549	2140	6510611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	O2

6437546	2140	6510611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC
6437552	2140	6510616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO2
6437551	2140	6510616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC
6437554	2140	6510616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	O2
6437553	2140	6510616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL
6437550	2140	6510616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	CO
6437556	2140	6510621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC
6437559	2140	6510621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	O2
6437557	2140	6510621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO2
6437558	2140	6510621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL
6437555	2140	6510621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	CO
6437564	2140	6510626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	O2
6437561	2140	6510626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC
6437563	2140	6510626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL
6437562	2140	6510626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO2
6437560	2140	6510626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	CO
6437577	2140	6510631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2
6437574	2140	6510631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC
6437575	2140	6510631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO2
6437573	2140	6510631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	CO
6437576	2140	6510631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL
6437582	2140	6510640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	CO
6437595	2140	6510645	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:20.0	23:20.0	RH
6437592	2140	6510645	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:20.0	23:20.0	CONC
6437583	2140	6510640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC
6437586	2140	6510640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	O2
6437584	2140	6510640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO2
6437594	2140	6510645	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:20.0	23:20.0	Temp
6437585	2140	6510640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL
6437593	2140	6510645	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:20.0	23:20.0	TWA
6437628	2140	6510659	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:27.0	23:27.0	Temp
6437627	2140	6510659	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:27.0	23:27.0	TWA
6437626	2140	6510659	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:27.0	23:27.0	CONC
6437629	2140	6510659	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:27.0	23:27.0	RH
6437589	2140	6510649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO2
6437587	2140	6510649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	CO
6437590	2140	6510649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL
6437588	2140	6510649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC
6437591	2140	6510649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2
6437597	2140	6510654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC
6437600	2140	6510654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2
6437598	2140	6510654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO2
6437599	2140	6510654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL
6437596	2140	6510654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	CO
6437602	2140	6510663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC
6437604	2140	6510663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL
6437695	2140	6510693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC

6437698	2140	6510693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH
6437601	2140	6510663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	CO
6437696	2140	6510693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA
6437605	2140	6510663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	O2
6437697	2140	6510693	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp
6437603	2140	6510663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO2
6437608	2140	6510668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO2
6437606	2140	6510668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	CO
6437609	2140	6510668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL
6437607	2140	6510668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC
6437610	2140	6510668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	O2
6437612	2140	6510673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC
6437615	2140	6510673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2
6437614	2140	6510673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL
6437611	2140	6510673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	CO
6437613	2140	6510673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO2
6437616	2140	6510678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	CO
6437619	2140	6510678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL
6437617	2140	6510678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC
6437620	2140	6510678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	O2
6437618	2140	6510678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO2
6437621	2140	6510683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	CO
6437624	2140	6510683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL
6437625	2140	6510683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	O2
6437623	2140	6510683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO2
6437622	2140	6510683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC
6437631	2140	6510688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC
6437634	2140	6510688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	O2
6437633	2140	6510688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL
6437632	2140	6510688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO2
6437630	2140	6510688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	CO
6437638	2140	6510697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL
6437635	2140	6510697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	CO
6437637	2140	6510697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO2
6437639	2140	6510697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	O2
6437636	2140	6510697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC
6437642	2140	6510702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO2
6437640	2140	6510702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	CO
6437643	2140	6510702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL
6437644	2140	6510702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	O2
6437641	2140	6510702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC
6437647	2140	6510707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO2
6437649	2140	6510707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	O2
6437648	2140	6510707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL
6437646	2140	6510707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC
6437645	2140	6510707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	CO
6437654	2140	6510712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	O2

6437651	2140	6510712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC
6437652	2140	6510712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO2
6437650	2140	6510712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	CO
6437653	2140	6510712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL
6437655	2140	6510717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	CO
6437658	2140	6510717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL
6437656	2140	6510717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC
6437657	2140	6510717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO2
6437659	2140	6510717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	O2
6437662	2140	6510722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO2
6437660	2140	6510722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	CO
6437663	2140	6510722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL
6437664	2140	6510722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	O2
6437661	2140	6510722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC
6437667	2140	6510727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO2
6437669	2140	6510727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	O2
6437668	2140	6510727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL
6437666	2140	6510727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC
6437665	2140	6510727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	CO
6437671	2140	6510732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC
6437674	2140	6510732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	O2
6437760	2140	6510762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:46.0	23:46.0	TWA
6437762	2140	6510762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:46.0	23:46.0	RH
6437759	2140	6510762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:46.0	23:46.0	CONC
6437672	2140	6510732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO2
6437761	2140	6510762	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:46.0	23:46.0	Temp
6437673	2140	6510732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL
6437670	2140	6510732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	CO
6437678	2140	6510737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL
6437675	2140	6510737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	CO
6437677	2140	6510737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO2
6437679	2140	6510737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	O2
6437676	2140	6510737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC
6437682	2140	6510742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO2
6437680	2140	6510742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	CO
6437683	2140	6510742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL
6437684	2140	6510742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	O2
6437681	2140	6510742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC
6437687	2140	6510747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO2
6437689	2140	6510747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	O2
6437686	2140	6510747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC
6437688	2140	6510747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL
6437685	2140	6510747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	CO
6437694	2140	6510752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	O2
6437691	2140	6510752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC
6437692	2140	6510752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO2
6437693	2140	6510752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL

6437690	2140	6510752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	CO
6437701	2140	6510757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO2
6437699	2140	6510757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	CO
6437703	2140	6510757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2
6437700	2140	6510757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC
6437702	2140	6510757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL
6437705	2140	6510766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC
6437708	2140	6510766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	O2
6437706	2140	6510766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO2
6437704	2140	6510766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	CO
6437707	2140	6510766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL
6437710	2140	6510771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC
6437713	2140	6510771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	O2
6437712	2140	6510771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL
6437709	2140	6510771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	CO
6437711	2140	6510771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO2
6437714	2140	6510776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	CO
6437717	2140	6510776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL
6437716	2140	6510776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO2
6437715	2140	6510776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC
6437718	2140	6510776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	O2
6437721	2140	6510781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO2
6437719	2140	6510781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	CO
6437723	2140	6510781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	O2
6437720	2140	6510781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC
6437722	2140	6510781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL
6437725	2140	6510786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC
6437728	2140	6510786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	O2
6437726	2140	6510786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO2
6437727	2140	6510786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL
6437724	2140	6510786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	CO
6437733	2140	6510791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	O2
6437730	2140	6510791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC
6437732	2140	6510791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL
6437729	2140	6510791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	CO
6437731	2140	6510791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO2
6437734	2140	6510796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	CO
6437737	2140	6510796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL
6437735	2140	6510796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC
6437738	2140	6510796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	O2
6437736	2140	6510796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO2
6437830	2140	6510826	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:00.0	24:00.0	Temp
6437741	2140	6510801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO2
6437740	2140	6510801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC
6437829	2140	6510826	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:00.0	24:00.0	TWA
6437743	2140	6510801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	O2
6437739	2140	6510801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	CO

6437742	2140	6510801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL
6437828	2140	6510826	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:00.0	24:00.0	CONC
6437831	2140	6510826	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:00.0	24:00.0	RH
6437745	2140	6510806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC
6437748	2140	6510806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	O2
6437746	2140	6510806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO2
6437744	2140	6510806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	CO
6437747	2140	6510806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL
6437753	2140	6510811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	O2
6437750	2140	6510811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC
6437752	2140	6510811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL
6437749	2140	6510811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	CO
6437751	2140	6510811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO2
6437757	2140	6510816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL
6437754	2140	6510816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	CO
6437755	2140	6510816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC
6437758	2140	6510816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	O2
6437756	2140	6510816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO2
6437764	2140	6510821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC
6437767	2140	6510821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	O2
6437763	2140	6510821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	CO
6437766	2140	6510821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL
6437765	2140	6510821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO2
6437768	2140	6510830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	CO
6437771	2140	6510830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL
6437769	2140	6510830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC
6437772	2140	6510830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2
6437770	2140	6510830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO2
6437773	2140	6510835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	CO
6437776	2140	6510835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL
6437775	2140	6510835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO2
6437777	2140	6510835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2
6437774	2140	6510835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC
6437780	2140	6510840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO2
6437779	2140	6510840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC
6437782	2140	6510840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2
6437778	2140	6510840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	CO
6437781	2140	6510840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL
6437784	2140	6510845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC
6437787	2140	6510845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	O2
6437786	2140	6510845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL
6437783	2140	6510845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	CO
6437785	2140	6510845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO2
6437788	2140	6510850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	CO
6437791	2140	6510850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL
6437792	2140	6510850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	O2
6437790	2140	6510850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO2

6437789	2140	6510850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC
6437793	2140	6510855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	CO
6437796	2140	6510855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL
6437795	2140	6510855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO2
6437797	2140	6510855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	O2
6437794	2140	6510855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC
6437800	2140	6510860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO2
6437802	2140	6510860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	O2
6437799	2140	6510860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC
6437801	2140	6510860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL
6437798	2140	6510860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	CO
6437804	2140	6510865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC
6437807	2140	6510865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	O2
6437805	2140	6510865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO2
6437806	2140	6510865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL
6437803	2140	6510865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	CO
6437809	2140	6510870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC
6437892	2140	6510895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:13.0	24:13.0	CONC
6437812	2140	6510870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2
6437893	2140	6510895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:13.0	24:13.0	TWA
6437810	2140	6510870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO2
6437895	2140	6510895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:13.0	24:13.0	RH
6437894	2140	6510895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:13.0	24:13.0	Temp
6437808	2140	6510870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	CO
6437811	2140	6510870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL
6437814	2140	6510875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC
6437813	2140	6510875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	CO
6437816	2140	6510875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL
6437815	2140	6510875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO2
6437817	2140	6510875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2
6437820	2140	6510880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO2
6437822	2140	6510880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	O2
6437821	2140	6510880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL
6437818	2140	6510880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	CO
6437819	2140	6510880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC
6437827	2140	6510885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	O2
6437824	2140	6510885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC
6437825	2140	6510885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO2
6437823	2140	6510885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	CO
6437826	2140	6510885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL
6437835	2140	6510890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL
6437832	2140	6510890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	CO
6437836	2140	6510890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	O2
6437833	2140	6510890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC
6437834	2140	6510890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO2
6437839	2140	6510899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO2
6437841	2140	6510899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2

6437838	2140	6510899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC
6437840	2140	6510899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL
6437837	2140	6510899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	CO
6437842	2140	6510904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	CO
6437845	2140	6510904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL
6437843	2140	6510904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC
6437846	2140	6510904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	O2
6437844	2140	6510904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO2
6437847	2140	6510909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	CO
6437850	2140	6510909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL
6437848	2140	6510909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC
6437849	2140	6510909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO2
6437851	2140	6510909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	O2
6437854	2140	6510914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO2
6437855	2140	6510914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL
6437853	2140	6510914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC
6437856	2140	6510914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	O2
6437852	2140	6510914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	CO
6437861	2140	6510919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2
6437859	2140	6510919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO2
6437858	2140	6510919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC
6437860	2140	6510919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL
6437857	2140	6510919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	CO
6437865	2140	6510924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL
6437862	2140	6510924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	CO
6437863	2140	6510924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC
6437866	2140	6510924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	O2
6437864	2140	6510924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO2
6438093	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp
6438096	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA
6437867	2140	6510929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	CO
6437870	2140	6510929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL
6437869	2140	6510929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO2
6438095	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC
6438098	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH
6438094	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	RH
6438097	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	Temp
6437868	2140	6510929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC
6438092	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	TWA
6437871	2140	6510929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2
6438091	2140	6510959	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:26.0	24:26.0	CONC
6437874	2140	6510934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO2
6437875	2140	6510934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL
6437872	2140	6510934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	CO
6437873	2140	6510934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC
6437876	2140	6510934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2
6437879	2140	6510939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO2

6437881	2140	6510939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	O2
6437878	2140	6510939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC
6437880	2140	6510939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL
6437877	2140	6510939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	CO
6437885	2140	6510944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL
6437883	2140	6510944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC
6437886	2140	6510944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	O2
6437884	2140	6510944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO2
6437882	2140	6510944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	CO
6437890	2140	6510949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL
6437887	2140	6510949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO
6437889	2140	6510949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2
6437888	2140	6510949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC
6437891	2140	6510949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2
6437897	2140	6510954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC
6437900	2140	6510954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	O2
6437898	2140	6510954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO2
6437896	2140	6510954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	CO
6437899	2140	6510954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL
6437902	2140	6510963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC
6437904	2140	6510963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL
6437901	2140	6510963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	CO
6437903	2140	6510963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO2
6437905	2140	6510963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2
6437908	2140	6510972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO2
6437906	2140	6510972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	CO
6437909	2140	6510972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL
6437907	2140	6510972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC
6437910	2140	6510972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2
6437913	2140	6510977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO2
6437915	2140	6510977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2
6437912	2140	6510977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC
6437911	2140	6510977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	CO
6437914	2140	6510977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL
6437917	2140	6510982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC
6438132	2140	6511162	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:45.0	24:45.0	RH
6437920	2140	6510982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	O2
6438129	2140	6511162	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:45.0	24:45.0	CONC
6437918	2140	6510982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO2
6438130	2140	6511162	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:45.0	24:45.0	TWA
6438131	2140	6511162	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:45.0	24:45.0	Temp
6437916	2140	6510982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	CO
6437919	2140	6510982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL
6437922	2140	6510987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC
6437924	2140	6510987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL
6437921	2140	6510987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	CO
6437923	2140	6510987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO2

6437925	2140	6510987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2
6437928	2140	6510992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO2
6437926	2140	6510992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	CO
6437929	2140	6510992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL
6437927	2140	6510992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC
6437930	2140	6510992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2
6437933	2140	6510997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO2
6437935	2140	6510997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2
6437932	2140	6510997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC
6437931	2140	6510997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	CO
6437934	2140	6510997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL
6437937	2140	6511002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC
6437940	2140	6511002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2
6437938	2140	6511002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO2
6437939	2140	6511002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL
6437936	2140	6511002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	CO
6437942	2140	6511007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC
6437943	2140	6511007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO2
6437945	2140	6511007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2
6437944	2140	6511007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL
6437941	2140	6511007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	CO
6437946	2140	6511012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	CO
6437949	2140	6511012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL
6437948	2140	6511012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO2
6437947	2140	6511012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC
6437950	2140	6511012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	O2
6437953	2140	6511017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO2
6437951	2140	6511017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	CO
6437952	2140	6511017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC
6437955	2140	6511017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	O2
6437954	2140	6511017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL
6437957	2140	6511022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC
6437960	2140	6511022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	O2
6437959	2140	6511022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL
6437956	2140	6511022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	CO
6437958	2140	6511022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO2
6437962	2140	6511027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC
6437965	2140	6511027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	O2
6437964	2140	6511027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL
6437961	2140	6511027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	CO
6437963	2140	6511027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO2
6437968	2140	6511032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO2
6437969	2140	6511032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL
6437966	2140	6511032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	CO
6437967	2140	6511032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC
6437970	2140	6511032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	O2
6437973	2140	6511037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO2

6437972	2140	6511037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC
6437975	2140	6511037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	O2
6437974	2140	6511037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL
6437971	2140	6511037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	CO
6437976	2140	6511042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	CO
6437979	2140	6511042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL
6437978	2140	6511042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO2
6437977	2140	6511042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC
6437980	2140	6511042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	O2
6437981	2140	6511047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	CO
6437985	2140	6511047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	O2
6437982	2140	6511047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC
6437983	2140	6511047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO2
6437984	2140	6511047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL
6437989	2140	6511052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL
6437986	2140	6511052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	CO
6437988	2140	6511052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO2
6437987	2140	6511052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC
6437990	2140	6511052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	O2
6437993	2140	6511057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO2
6437991	2140	6511057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	CO
6437994	2140	6511057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL
6437995	2140	6511057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	O2
6437992	2140	6511057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC
6437997	2140	6511062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC
6437996	2140	6511062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	CO
6437999	2140	6511062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL
6437998	2140	6511062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO2
6438000	2140	6511062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	O2
6438001	2140	6511067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	CO
6438005	2140	6511067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2
6438002	2140	6511067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC
6438003	2140	6511067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO2
6438004	2140	6511067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL
6438007	2140	6511072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC
6438009	2140	6511072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL
6438006	2140	6511072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	CO
6438008	2140	6511072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO2
6438010	2140	6511072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2
6438013	2140	6511077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO2
6438011	2140	6511077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	CO
6438014	2140	6511077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL
6438012	2140	6511077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC
6438015	2140	6511077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	O2
6438017	2140	6511082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC
6438016	2140	6511082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	CO
6438019	2140	6511082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL

6438018	2140	6511082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO2
6438020	2140	6511082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	O2
6438021	2140	6511087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	CO
6438022	2140	6511087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC
6438025	2140	6511087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	O2
6438023	2140	6511087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO2
6438024	2140	6511087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL
6438027	2140	6511092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC
6438026	2140	6511092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	CO
6438029	2140	6511092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL
6438030	2140	6511092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	O2
6438028	2140	6511092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO2
6438033	2140	6511097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO2
6438031	2140	6511097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	CO
6438034	2140	6511097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL
6438032	2140	6511097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC
6438035	2140	6511097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	O2
6438038	2140	6511102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO2
6438037	2140	6511102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC
6438036	2140	6511102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	CO
6438039	2140	6511102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL
6438040	2140	6511102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2
6438043	2140	6511107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO2
6438045	2140	6511107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2
6438042	2140	6511107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC
6438044	2140	6511107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL
6438041	2140	6511107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	CO
6438048	2140	6511112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO2
6438049	2140	6511112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL
6438046	2140	6511112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	CO
6438047	2140	6511112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC
6438050	2140	6511112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	O2
6438055	2140	6511117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	O2
6438052	2140	6511117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC
6438054	2140	6511117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL
6438051	2140	6511117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	CO
6438053	2140	6511117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO2
6438056	2140	6511122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	CO
6438059	2140	6511122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL
6438057	2140	6511122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC
6438060	2140	6511122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	O2
6438058	2140	6511122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO2
6438064	2140	6511127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL
6438062	2140	6511127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC
6438065	2140	6511127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	O2
6438061	2140	6511127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	CO
6438063	2140	6511127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO2

6438068	2140	6511132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO2
6438070	2140	6511132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2
6438067	2140	6511132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC
6438066	2140	6511132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	CO
6438069	2140	6511132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL
6438074	2140	6511137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL
6438075	2140	6511137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	O2
6438072	2140	6511137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC
6438073	2140	6511137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO2
6438071	2140	6511137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	CO
6438079	2140	6511142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL
6438076	2140	6511142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	CO
6438078	2140	6511142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO2
6438077	2140	6511142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC
6438080	2140	6511142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2
6438082	2140	6511147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC
6438085	2140	6511147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2
6438081	2140	6511147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	CO
6438084	2140	6511147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL
6438083	2140	6511147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO2
6438087	2140	6511152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC
6438088	2140	6511152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO2
6438089	2140	6511152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL
6438086	2140	6511152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	CO
6438090	2140	6511152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2
6438100	2140	6511157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC
6438103	2140	6511157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2
6438101	2140	6511157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO2
6438099	2140	6511157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	CO
6438102	2140	6511157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL
6438105	2140	6511166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC
6438108	2140	6511166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2
6438104	2140	6511166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	CO
6438107	2140	6511166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL
6438106	2140	6511166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO2
6438111	2140	6511171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO2
6438112	2140	6511171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL
6438109	2140	6511171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	CO
6438110	2140	6511171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC
6438113	2140	6511171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2
6438118	2140	6511176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2
6438115	2140	6511176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC
6438117	2140	6511176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL
6438116	2140	6511176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO2
6438114	2140	6511176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	CO
6438122	2140	6511181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL
6438119	2140	6511181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	CO

6438123	2140	6511181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2
6438120	2140	6511181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC
6438121	2140	6511181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO2
6438127	2140	6511186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL
6438128	2140	6511186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	O2
6438125	2140	6511186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC
6438124	2140	6511186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	CO
6438126	2140	6511186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO2
6438134	2140	6511191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC
6438136	2140	6511191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL
6438133	2140	6511191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	CO
6438137	2140	6511191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	O2
6438135	2140	6511191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO2
6438140	2140	6511200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO2
6438138	2140	6511200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	CO
6438141	2140	6511200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL
6438139	2140	6511200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC
6438142	2140	6511200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	O2
6438145	2140	6511205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO2
6438144	2140	6511205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC
6438147	2140	6511205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	O2
6438143	2140	6511205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	CO
6438146	2140	6511205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL
6438152	2140	6511210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2
6438149	2140	6511210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC
6438150	2140	6511210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO2
6438151	2140	6511210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL
6438148	2140	6511210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	CO
6438155	2140	6511215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO2
6438157	2140	6511215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	O2
6438153	2140	6511215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	CO
6438156	2140	6511215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL
6438154	2140	6511215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC
6438158	2140	6511220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	CO
6438161	2140	6511220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL
6438160	2140	6511220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO2
6438159	2140	6511220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC
6438162	2140	6511220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	O2
6438165	2140	6511225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO2
6438167	2140	6511225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	O2
6438164	2140	6511225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC
6438166	2140	6511225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL
6438163	2140	6511225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	CO
6438172	2140	6511230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	O2
6438169	2140	6511230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC
6438170	2140	6511230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO2
6438171	2140	6511230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL

6438168	2140	6511230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	CO
6438175	2140	6511235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO2
6438176	2140	6511235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL
6438173	2140	6511235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	CO
6438174	2140	6511235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC
6438177	2140	6511235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2
6438181	2140	6511240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL
6438178	2140	6511240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	CO
6438180	2140	6511240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO2
6438182	2140	6511240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2
6438179	2140	6511240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC
6438187	2140	6511245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2
6438185	2140	6511245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO2
6438186	2140	6511245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL
6438183	2140	6511245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	CO
6438184	2140	6511245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC
6438192	2140	6511250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2
6438188	2140	6511250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	CO
6438191	2140	6511250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL
6438190	2140	6511250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO2
6438189	2140	6511250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC
6438197	2140	6511255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2
6438193	2140	6511255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	CO
6438194	2140	6511255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC
6438196	2140	6511255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL
6438195	2140	6511255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO2
6438198	2140	6511260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	CO
6438200	2140	6511260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO2
6438199	2140	6511260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC
6438201	2140	6511260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL
6438202	2140	6511260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2
6438205	2140	6511265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO2
6438207	2140	6511265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2
6438204	2140	6511265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC
6438203	2140	6511265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	CO
6438206	2140	6511265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL
6438209	2140	6511270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC
6438212	2140	6511270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2
6438210	2140	6511270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO2
6438208	2140	6511270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	CO
6438211	2140	6511270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL
6438214	2140	6511275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC
6438213	2140	6511275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	CO
6438215	2140	6511275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO2
6438216	2140	6511275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL
6438217	2140	6511275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2
6438220	2140	6511280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO2

6438219	2140	6511280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC
6438221	2140	6511280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL
6438218	2140	6511280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	CO
6438222	2140	6511280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	O2
6438225	2140	6511285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO2
6438227	2140	6511285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	O2
6438226	2140	6511285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL
6438223	2140	6511285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	CO
6438224	2140	6511285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC
6438229	2140	6511290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC
6438232	2140	6511290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	O2
6438230	2140	6511290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO2
6438228	2140	6511290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	CO
6438231	2140	6511290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL
6438234	2140	6511295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC
6438233	2140	6511295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	CO
6438236	2140	6511295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL
6438235	2140	6511295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO2
6438237	2140	6511295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	O2
6438240	2140	6511300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO2
6438241	2140	6511300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL
6438238	2140	6511300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	CO
6438239	2140	6511300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC
6438242	2140	6511300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	O2
6438245	2140	6511305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO2
6438247	2140	6511305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	O2
6438244	2140	6511305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC
6438243	2140	6511305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	CO
6438246	2140	6511305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL
6438249	2140	6511310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC
6438252	2140	6511310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	O2
6438250	2140	6511310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO2
6438251	2140	6511310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL
6438248	2140	6511310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	CO
6438257	2140	6511315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	O2
6438254	2140	6511315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC
6438253	2140	6511315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	CO
6438255	2140	6511315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO2
6438256	2140	6511315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL
6438262	2140	6511320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	O2
6438259	2140	6511320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC
6438258	2140	6511320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	CO
6438261	2140	6511320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL
6438260	2140	6511320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO2
6438263	2140	6511325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	CO
6438266	2140	6511325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL
6438267	2140	6511325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	O2

6438264	2140	6511325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC
6438265	2140	6511325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO2
6438331	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH
6438328	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC
6438268	2140	6511330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	CO
6438271	2140	6511330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL
6438334	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp
6438333	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA
6438270	2140	6511330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO2
6438330	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	Temp
6438332	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	CONC
6438329	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	TWA
6438335	2140	6511355	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:07.0	26:07.0	RH
6438272	2140	6511330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	O2
6438269	2140	6511330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC
6438275	2140	6511335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO2
6438273	2140	6511335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	CO
6438276	2140	6511335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL
6438274	2140	6511335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC
6438277	2140	6511335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	O2
6438279	2140	6511340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC
6438278	2140	6511340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	CO
6438281	2140	6511340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL
6438282	2140	6511340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	O2
6438280	2140	6511340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO2
6438283	2140	6511345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	CO
6438287	2140	6511345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	O2
6438284	2140	6511345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC
6438286	2140	6511345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL
6438285	2140	6511345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO2
6438288	2140	6511350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	CO
6438291	2140	6511350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL
6438290	2140	6511350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO2
6438289	2140	6511350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC
6438292	2140	6511350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2
6438295	2140	6511359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO2
6438293	2140	6511359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	CO
6438296	2140	6511359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL
6438294	2140	6511359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC
6438297	2140	6511359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	O2
6438299	2140	6511368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC
6438302	2140	6511368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	O2
6438301	2140	6511368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL
6438298	2140	6511368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	CO
6438300	2140	6511368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO2
6438363	2140	6511403	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:14.0	26:14.0	Temp
6438303	2140	6511373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	CO

6438361	2140	6511403	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:14.0	26:14.0	CONC
6438364	2140	6511403	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:14.0	26:14.0	RH
6438306	2140	6511373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL
6438304	2140	6511373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC
6438307	2140	6511373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	O2
6438362	2140	6511403	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:14.0	26:14.0	TWA
6438305	2140	6511373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO2
6438311	2140	6511378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL
6438308	2140	6511378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	CO
6438310	2140	6511378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO2
6438309	2140	6511378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC
6438312	2140	6511378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	O2
6438315	2140	6511383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO2
6438313	2140	6511383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	CO
6438316	2140	6511383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL
6438314	2140	6511383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC
6438317	2140	6511383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2
6438319	2140	6511388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC
6438321	2140	6511388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL
6438318	2140	6511388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	CO
6438322	2140	6511388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2
6438320	2140	6511388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO2
6438326	2140	6511393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL
6438323	2140	6511393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	CO
6438327	2140	6511393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2
6438324	2140	6511393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC
6438325	2140	6511393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO2
6438339	2140	6511398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL
6438336	2140	6511398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	CO
6438340	2140	6511398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2
6438337	2140	6511398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC
6438338	2140	6511398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO2
6438345	2140	6511407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2
6438341	2140	6511407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	CO
6438430	2140	6511432	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC
6438433	2140	6511432	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH
6438344	2140	6511407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL
6438431	2140	6511432	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA
6438342	2140	6511407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC
6438432	2140	6511432	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp
6438343	2140	6511407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO2
6438346	2140	6511412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO
6438348	2140	6511412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2
6438347	2140	6511412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC
6438349	2140	6511412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL
6438350	2140	6511412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2
6438352	2140	6511417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC

6438355	2140	6511417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2
6438354	2140	6511417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL
6438351	2140	6511417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO
6438353	2140	6511417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2
6438359	2140	6511422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL
6438356	2140	6511422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	CO
6438357	2140	6511422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC
6438360	2140	6511422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	O2
6438358	2140	6511422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO2
6438365	2140	6511427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO
6438367	2140	6511427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2
6438368	2140	6511427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL
6438369	2140	6511427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2
6438366	2140	6511427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC
6438374	2140	6511436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	O2
6438371	2140	6511436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC
6438373	2140	6511436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL
6438372	2140	6511436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO2
6438370	2140	6511436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	CO
6438378	2140	6511441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL
6438375	2140	6511441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	CO
6438376	2140	6511441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC
6438379	2140	6511441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2
6438377	2140	6511441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO2
6438380	2140	6511446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	CO
6438382	2140	6511446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO2
6438384	2140	6511446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2
6438381	2140	6511446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC
6438383	2140	6511446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL
6438386	2140	6511451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC
6438389	2140	6511451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2
6438385	2140	6511451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	CO
6438387	2140	6511451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO2
6438388	2140	6511451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL
6438393	2140	6511456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL
6438394	2140	6511456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2
6438391	2140	6511456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC
6438390	2140	6511456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO
6438392	2140	6511456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2
6438395	2140	6511461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	CO
6438398	2140	6511461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL
6438397	2140	6511461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO2
6438396	2140	6511461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC
6438399	2140	6511461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2
6438402	2140	6511466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2
6438400	2140	6511466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO
6438401	2140	6511466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC

6438404	2140	6511466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2
6438403	2140	6511466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL
6438406	2140	6511471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC
6438409	2140	6511471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2
6438407	2140	6511471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2
6438408	2140	6511471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL
6438405	2140	6511471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO
6438411	2140	6511476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC
6438414	2140	6511476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2
6438410	2140	6511476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	CO
6438413	2140	6511476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL
6438412	2140	6511476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO2
6438418	2140	6511481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL
6438415	2140	6511481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	CO
6438417	2140	6511481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO2
6438419	2140	6511481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2
6438416	2140	6511481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC
6438422	2140	6511486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO2
6438420	2140	6511486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	CO
6438423	2140	6511486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL
6438424	2140	6511486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2
6438421	2140	6511486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC
6438427	2140	6511491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO2
6438425	2140	6511491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	CO
6438428	2140	6511491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL
6438426	2140	6511491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC
6438429	2140	6511491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	O2
6438436	2140	6511496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO2
6438434	2140	6511496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	CO
6438437	2140	6511496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL
6438438	2140	6511496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	O2
6438435	2140	6511496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC
6438441	2140	6511505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO2
6438440	2140	6511505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC
6438443	2140	6511505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	O2
6438442	2140	6511505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL
6438439	2140	6511505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	CO
6438448	2140	6511510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	O2
6438445	2140	6511510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC
6438444	2140	6511510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	CO
6438447	2140	6511510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL
6438446	2140	6511510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO2
6438449	2140	6511515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	CO
6438452	2140	6511515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL
6438453	2140	6511515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	O2
6438450	2140	6511515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC
6438451	2140	6511515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO2

6438454	2140	6511520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:42.0	26:42.0	CO
6438456	2140	6511520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:42.0	26:42.0	NO2
6438457	2140	6511520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:42.0	26:42.0	LEL
6438455	2140	6511520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:42.0	26:42.0	VOC
6438458	2140	6511520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:42.0	26:42.0	O2
6438461	2140	6511525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO2
6438463	2140	6511525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2
6438460	2140	6511525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC
6438459	2140	6511525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	CO
6438462	2140	6511525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL
6438465	2140	6511530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC
6438468	2140	6511530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2
6438464	2140	6511530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO
6438467	2140	6511530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL
6438466	2140	6511530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2
6438469	2140	6511539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	CO
6438472	2140	6511539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL
6438470	2140	6511539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC
6438473	2140	6511539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2
6438471	2140	6511539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO2
6438474	2140	6511544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO
6438477	2140	6511544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL
6438476	2140	6511544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2
6438478	2140	6511544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2
6438475	2140	6511544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC
6438481	2140	6511549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2
6438479	2140	6511549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO
6438482	2140	6511549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL
6438480	2140	6511549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC
6438483	2140	6511549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2
6438485	2140	6511554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC
6438488	2140	6511554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2
6438484	2140	6511554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO
6438486	2140	6511554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2
6438487	2140	6511554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL
6438490	2140	6511559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC
6438493	2140	6511559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2
6438491	2140	6511559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2
6438492	2140	6511559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL
6438489	2140	6511559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO
6438495	2140	6511564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC
6438497	2140	6511564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL
6438494	2140	6511564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO
6438496	2140	6511564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2
6438498	2140	6511564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2
6438501	2140	6511569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2
6438503	2140	6511569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2

6438500	2140	6511569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC
6438502	2140	6511569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL
6438499	2140	6511569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO
6438531	2140	6511589	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp
6438508	2140	6511574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2
6438505	2140	6511574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC
6438506	2140	6511574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2
6438530	2140	6511589	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA
6438507	2140	6511574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL
6438504	2140	6511574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO
6438532	2140	6511589	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH
6438529	2140	6511589	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC
6438512	2140	6511579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL
6438509	2140	6511579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	CO
6438510	2140	6511579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC
6438513	2140	6511579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2
6438511	2140	6511579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO2
6438514	2140	6511584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	CO
6438517	2140	6511584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL
6438516	2140	6511584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO2
6438515	2140	6511584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC
6438518	2140	6511584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2
6438595	2140	6511604	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:05.0	27:05.0	Temp
6438596	2140	6511604	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:05.0	27:05.0	RH
6438593	2140	6511604	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:05.0	27:05.0	CONC
6438594	2140	6511604	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:05.0	27:05.0	TWA
6438522	2140	6511593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL
6438519	2140	6511593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO
6438520	2140	6511593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC
6438523	2140	6511593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	O2
6438521	2140	6511593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2
6438524	2140	6511598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO
6438527	2140	6511598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL
6438526	2140	6511598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2
6438528	2140	6511598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	O2
6438525	2140	6511598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC
6438537	2140	6511603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	O2
6438534	2140	6511603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC
6438533	2140	6511603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO
6438536	2140	6511603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL
6438535	2140	6511603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2
6438538	2140	6511612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	CO
6438541	2140	6511612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL
6438539	2140	6511612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC
6438540	2140	6511612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO2
6438542	2140	6511612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	O2
6438545	2140	6511617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2

6438543	2140	6511617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO
6438546	2140	6511617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL
6438544	2140	6511617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC
6438547	2140	6511617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2
6438550	2140	6511622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO2
6438549	2140	6511622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC
6438548	2140	6511622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	CO
6438551	2140	6511622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL
6438552	2140	6511622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	O2
6438555	2140	6511627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2
6438557	2140	6511627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	O2
6438554	2140	6511627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC
6438556	2140	6511627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL
6438553	2140	6511627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO
6438559	2140	6511632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC
6438560	2140	6511632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO2
6438562	2140	6511632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	O2
6438558	2140	6511632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	CO
6438561	2140	6511632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL
6438565	2140	6511637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2
6438566	2140	6511637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL
6438563	2140	6511637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO
6438567	2140	6511637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	O2
6438564	2140	6511637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC
6438570	2140	6511642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO2
6438569	2140	6511642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC
6438568	2140	6511642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	CO
6438571	2140	6511642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL
6438572	2140	6511642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	O2
6438575	2140	6511647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO2
6438658	2140	6511672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:18.0	27:18.0	TWA
6438657	2140	6511672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:18.0	27:18.0	CONC
6438574	2140	6511647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC
6438577	2140	6511647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	O2
6438660	2140	6511672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:18.0	27:18.0	RH
6438659	2140	6511672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:18.0	27:18.0	Temp
6438576	2140	6511647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL
6438573	2140	6511647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	CO
6438579	2140	6511652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC
6438582	2140	6511652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	O2
6438580	2140	6511652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO2
6438581	2140	6511652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL
6438578	2140	6511652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	CO
6438585	2140	6511657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO2
6438586	2140	6511657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL
6438583	2140	6511657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	CO
6438587	2140	6511657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	O2

6438584	2140	6511657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC
6438590	2140	6511662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO2
6438589	2140	6511662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC
6438591	2140	6511662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL
6438588	2140	6511662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	CO
6438592	2140	6511662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2
6438598	2140	6511667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC
6438601	2140	6511667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2
6438600	2140	6511667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL
6438597	2140	6511667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	CO
6438599	2140	6511667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO2
6438604	2140	6511675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO2
6438602	2140	6511675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	CO
6438606	2140	6511675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	O2
6438603	2140	6511675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC
6438605	2140	6511675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL
6438608	2140	6511681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC
6438611	2140	6511681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2
6438609	2140	6511681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO2
6438607	2140	6511681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	CO
6438610	2140	6511681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL
6438613	2140	6511686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC
6438612	2140	6511686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	CO
6438616	2140	6511686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	O2
6438614	2140	6511686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO2
6438615	2140	6511686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL
6438618	2140	6511691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC
6438621	2140	6511691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	O2
6438617	2140	6511691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	CO
6438620	2140	6511691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL
6438619	2140	6511691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO2
6438622	2140	6511696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO
6438626	2140	6511696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2
6438625	2140	6511696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL
6438623	2140	6511696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC
6438624	2140	6511696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2
6438628	2140	6511701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC
6438631	2140	6511701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2
6438629	2140	6511701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2
6438630	2140	6511701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL
6438627	2140	6511701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO
6438633	2140	6511706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC
6438636	2140	6511706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2
6438632	2140	6511706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO
6438635	2140	6511706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL
6438634	2140	6511706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2
6438637	2140	6511711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO

6438640	2140	6511711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL
6438639	2140	6511711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2
6438641	2140	6511711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2
6438638	2140	6511711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC
6438644	2140	6511716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2
6438642	2140	6511716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO
6438761	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA
6438758	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp
6438762	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	Temp
6438759	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH
6438756	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC
6438645	2140	6511716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL
6438763	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	RH
6438760	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	CONC
6438757	2140	6511736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:31.0	27:31.0	TWA
6438646	2140	6511716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2
6438643	2140	6511716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC
6438648	2140	6511721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC
6438651	2140	6511721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2
6438649	2140	6511721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2
6438650	2140	6511721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL
6438647	2140	6511721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO
6438656	2140	6511726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2
6438653	2140	6511726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC
6438652	2140	6511726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO
6438654	2140	6511726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2
6438655	2140	6511726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL
6438664	2140	6511731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL
6438661	2140	6511731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO
6438663	2140	6511731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2
6438662	2140	6511731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC
6438665	2140	6511731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2
6438670	2140	6511740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2
6438666	2140	6511740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO
6438668	2140	6511740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2
6438669	2140	6511740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL
6438667	2140	6511740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC
6438672	2140	6511745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC
6438671	2140	6511745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO
6438674	2140	6511745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL
6438673	2140	6511745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2
6438675	2140	6511745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2
6438678	2140	6511750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO2
6438679	2140	6511750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL
6438676	2140	6511750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	CO
6438677	2140	6511750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC
6438680	2140	6511750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2

6438683	2140	6511755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2
6438685	2140	6511755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2
6438682	2140	6511755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC
6438684	2140	6511755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL
6438681	2140	6511755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO
6438687	2140	6511760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC
6438688	2140	6511760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2
6438690	2140	6511760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2
6438686	2140	6511760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO
6438689	2140	6511760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL
6438692	2140	6511769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC
6438691	2140	6511769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO
6438694	2140	6511769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL
6438693	2140	6511769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2
6438695	2140	6511769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2
6438698	2140	6511774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO2
6438696	2140	6511774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	CO
6438699	2140	6511774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL
6438697	2140	6511774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC
6438700	2140	6511774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2
6438703	2140	6511779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO2
6438705	2140	6511779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2
6438702	2140	6511779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC
6438704	2140	6511779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL
6438701	2140	6511779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	CO
6438707	2140	6511784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC
6438708	2140	6511784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2
6438710	2140	6511784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2
6438709	2140	6511784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL
6438706	2140	6511784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO
6438711	2140	6511789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO
6438714	2140	6511789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL
6438712	2140	6511789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC
6438713	2140	6511789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2
6438715	2140	6511789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2
6438718	2140	6511794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO2
6438716	2140	6511794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	CO
6438719	2140	6511794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL
6438720	2140	6511794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2
6438717	2140	6511794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC
6438723	2140	6511799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO2
6438725	2140	6511799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	O2
6438722	2140	6511799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC
6438721	2140	6511799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	CO
6438724	2140	6511799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL
6438727	2140	6511804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC
6438730	2140	6511804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2

6438728	2140	6511804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2
6438729	2140	6511804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL
6438726	2140	6511804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO
6438734	2140	6511809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL
6438829	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA
6438732	2140	6511809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC
6438735	2140	6511809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2
6438826	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp
6438731	2140	6511809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	CO
6438831	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH
6438825	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	TWA
6438733	2140	6511809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO2
6438824	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC
6438828	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	CONC
6438827	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	RH
6438830	2140	6511839	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:49.0	27:49.0	Temp
6438738	2140	6511814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO2
6438739	2140	6511814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL
6438736	2140	6511814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	CO
6438737	2140	6511814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC
6438740	2140	6511814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2
6438743	2140	6511819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2
6438741	2140	6511819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO
6438742	2140	6511819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC
6438745	2140	6511819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2
6438744	2140	6511819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL
6438747	2140	6511824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC
6438750	2140	6511824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	O2
6438748	2140	6511824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO2
6438746	2140	6511824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	CO
6438749	2140	6511824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL
6438752	2140	6511829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC
6438755	2140	6511829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2
6438754	2140	6511829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL
6438751	2140	6511829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO
6438753	2140	6511829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2
6438765	2140	6511834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC
6438768	2140	6511834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2
6438766	2140	6511834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2
6438767	2140	6511834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL
6438764	2140	6511834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO
6438770	2140	6511843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC
6438772	2140	6511843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL
6438769	2140	6511843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	CO
6438773	2140	6511843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	O2
6438771	2140	6511843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO2
6438776	2140	6511848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO2

6438778	2140	6511848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	O2
6438774	2140	6511848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	CO
6438777	2140	6511848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL
6438775	2140	6511848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC
6438783	2140	6511853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2
6438780	2140	6511853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC
6438779	2140	6511853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	CO
6438782	2140	6511853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL
6438781	2140	6511853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO2
6438784	2140	6511858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO
6438787	2140	6511858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL
6438785	2140	6511858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC
6438788	2140	6511858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2
6438786	2140	6511858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2
6438789	2140	6511863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO
6438792	2140	6511863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL
6438791	2140	6511863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2
6438793	2140	6511863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2
6438790	2140	6511863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC
6438794	2140	6511868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO
6438796	2140	6511868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2
6438795	2140	6511868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC
6438797	2140	6511868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL
6438798	2140	6511868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2
6438800	2140	6511877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC
6438803	2140	6511877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2
6438799	2140	6511877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO
6438802	2140	6511877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL
6438801	2140	6511877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2
6438804	2140	6511882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO
6438805	2140	6511882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC
6438808	2140	6511882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2
6438834	2140	6511907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:03.0	28:03.0	Temp
6438806	2140	6511882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2
6438832	2140	6511907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:03.0	28:03.0	CONC
6438835	2140	6511907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:03.0	28:03.0	RH
6438833	2140	6511907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:03.0	28:03.0	TWA
6438807	2140	6511882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL
6438810	2140	6511887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC
6438813	2140	6511887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2
6438812	2140	6511887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL
6438809	2140	6511887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO
6438811	2140	6511887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2
6438814	2140	6511892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO
6438816	2140	6511892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2
6438815	2140	6511892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC
6438818	2140	6511892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2

6438817	2140	6511892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL
6438820	2140	6511897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC
6438823	2140	6511897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2
6438821	2140	6511897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO2
6438822	2140	6511897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL
6438819	2140	6511897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	CO
6438837	2140	6511902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC
6438839	2140	6511902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL
6438836	2140	6511902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	CO
6438840	2140	6511902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	O2
6438838	2140	6511902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO2
6438881	2140	6511911	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:10.0	28:10.0	CONC
6438883	2140	6511911	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:10.0	28:10.0	Temp
6438884	2140	6511911	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:10.0	28:10.0	RH
6438882	2140	6511911	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:10.0	28:10.0	TWA
6438845	2140	6511915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2
6438842	2140	6511915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC
6438841	2140	6511915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO
6438844	2140	6511915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL
6438843	2140	6511915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2
6438846	2140	6511920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO
6438849	2140	6511920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL
6438847	2140	6511920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC
6438848	2140	6511920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2
6438850	2140	6511920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2
6438853	2140	6511925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO2
6438854	2140	6511925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL
6438852	2140	6511925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC
6438851	2140	6511925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	CO
6438855	2140	6511925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2
6438858	2140	6511930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO2
6438860	2140	6511930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2
6438857	2140	6511930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC
6438859	2140	6511930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL
6438856	2140	6511930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	CO
6438982	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH
6438977	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp
6438980	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA
6438981	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	Temp
6438978	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	RH
6438975	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC
6438976	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	TWA
6438979	2140	6511960	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:23.0	28:23.0	CONC
6438863	2140	6511935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2
6438861	2140	6511935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO
6438864	2140	6511935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL
6438862	2140	6511935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC

6438865	2140	6511935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2
6438868	2140	6511940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO2
6438867	2140	6511940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC
6438869	2140	6511940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL
6438866	2140	6511940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	CO
6438870	2140	6511940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	O2
6438873	2140	6511945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2
6438872	2140	6511945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC
6438875	2140	6511945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2
6438871	2140	6511945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO
6438874	2140	6511945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL
6438878	2140	6511950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2
6438879	2140	6511950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL
6438880	2140	6511950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2
6438877	2140	6511950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC
6438876	2140	6511950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO
6438885	2140	6511955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO
6438888	2140	6511955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL
6438887	2140	6511955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2
6438889	2140	6511955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	O2
6438886	2140	6511955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC
6438892	2140	6511964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO2
6438890	2140	6511964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	CO
6438891	2140	6511964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC
6438894	2140	6511964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2
6438893	2140	6511964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL
6438896	2140	6511969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC
6438897	2140	6511969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2
6438899	2140	6511969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2
6438895	2140	6511969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO
6438898	2140	6511969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL
6438901	2140	6511974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC
6438903	2140	6511974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL
6438904	2140	6511974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2
6438900	2140	6511974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO
6438902	2140	6511974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2
6438905	2140	6511979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO
6438908	2140	6511979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL
6438907	2140	6511979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2
6438906	2140	6511979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC
6438909	2140	6511979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2
6438912	2140	6511984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO2
6438914	2140	6511984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2
6438910	2140	6511984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	CO
6438911	2140	6511984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC
6438913	2140	6511984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL
6438916	2140	6511989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC

6438919	2140	6511989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2
6438917	2140	6511989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO2
6438918	2140	6511989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL
6438915	2140	6511989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	CO
6438923	2140	6511994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL
6438921	2140	6511994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC
6438922	2140	6511994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2
6438924	2140	6511994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2
6438920	2140	6511994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO
6438928	2140	6512003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL
6438925	2140	6512003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO
6438927	2140	6512003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2
6438926	2140	6512003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC
6438929	2140	6512003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2
6438932	2140	6512008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO2
6438934	2140	6512008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2
6438930	2140	6512008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	CO
6438931	2140	6512008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC
6438933	2140	6512008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL
6438936	2140	6512013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC
6438939	2140	6512013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2
6438937	2140	6512013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2
6438935	2140	6512013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO
6438938	2140	6512013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL
6438941	2140	6512018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC
6438942	2140	6512018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO2
6438944	2140	6512018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2
6438943	2140	6512018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL
6438940	2140	6512018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	CO
6438948	2140	6512023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL
6438945	2140	6512023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	CO
6438947	2140	6512023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO2
6438946	2140	6512023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC
6438949	2140	6512023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2
6438952	2140	6512028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2
6438953	2140	6512028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL
6438950	2140	6512028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO
6438954	2140	6512028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2
6438951	2140	6512028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC
6438958	2140	6512033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL
6438955	2140	6512033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO
6438957	2140	6512033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2
6438956	2140	6512033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC
6438959	2140	6512033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2
6438961	2140	6512038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC
6438964	2140	6512038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2
6438960	2140	6512038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO

6438963	2140	6512038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL
6438962	2140	6512038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2
6438965	2140	6512043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO
6438967	2140	6512043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2
6438968	2140	6512043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL
6438966	2140	6512043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC
6438969	2140	6512043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2
6438972	2140	6512048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2
6438974	2140	6512048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2
6438971	2140	6512048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC
6438970	2140	6512048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO
6438973	2140	6512048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL
6438987	2140	6512053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2
6438985	2140	6512053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2
6438986	2140	6512053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL
6438983	2140	6512053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO
6438984	2140	6512053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC
6438989	2140	6512062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC
6438992	2140	6512062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2
6438991	2140	6512062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL
6438988	2140	6512062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO
6438990	2140	6512062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2
6438996	2140	6512067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL
6438994	2140	6512067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC
6438995	2140	6512067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2
6438997	2140	6512067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2
6438993	2140	6512067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO
6438999	2140	6512072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC
6439000	2140	6512072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2
6438998	2140	6512072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO
6439001	2140	6512072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL
6439002	2140	6512072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2
6439005	2140	6512077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO2
6439003	2140	6512077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	CO
6439006	2140	6512077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL
6439004	2140	6512077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC
6439007	2140	6512077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2
6439012	2140	6512082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2
6439009	2140	6512082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC
6439008	2140	6512082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	CO
6439011	2140	6512082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL
6439010	2140	6512082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO2
6439013	2140	6512087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO
6439016	2140	6512087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL
6439014	2140	6512087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC
6439017	2140	6512087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2
6439015	2140	6512087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2

6439018	2140	6512096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO
6439021	2140	6512096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL
6439020	2140	6512096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2
6439022	2140	6512096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2
6439019	2140	6512096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC
6439026	2140	6512101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL
6439025	2140	6512101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO2
6439023	2140	6512101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	CO
6439027	2140	6512101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2
6439024	2140	6512101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC
6439032	2140	6512106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2
6439028	2140	6512106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	CO
6439030	2140	6512106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO2
6439031	2140	6512106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL
6439029	2140	6512106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC
6439034	2140	6512111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC
6439037	2140	6512111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	O2
6439033	2140	6512111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	CO
6439036	2140	6512111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL
6439035	2140	6512111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO2
6439038	2140	6512116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:58.0	28:58.0	CO
6439041	2140	6512116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:58.0	28:58.0	LEL
6439040	2140	6512116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:58.0	28:58.0	NO2
6439039	2140	6512116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:58.0	28:58.0	VOC
6439042	2140	6512116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:58.0	28:58.0	O2
6439045	2140	6512121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO2
6439046	2140	6512121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL
6439043	2140	6512121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	CO
6439047	2140	6512121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	O2
6439044	2140	6512121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC
6439052	2140	6512126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	O2
6439049	2140	6512126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC
6439051	2140	6512126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL
6439048	2140	6512126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	CO
6439050	2140	6512126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO2
6439056	2140	6512131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL
6439139	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA
6439142	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC
6439145	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH
6439053	2140	6512131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	CO
6439054	2140	6512131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC
6439140	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp
6439057	2140	6512131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	O2
6439143	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA
6439141	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH
6439144	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp
6439138	2140	6512161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC

6439055	2140	6512131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO2
6439058	2140	6512136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:02.0	29:02.0	CO
6439061	2140	6512136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:02.0	29:02.0	LEL
6439060	2140	6512136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:02.0	29:02.0	NO2
6439059	2140	6512136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:02.0	29:02.0	VOC
6439062	2140	6512136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:02.0	29:02.0	O2
6439065	2140	6512141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO2
6439063	2140	6512141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	CO
6439066	2140	6512141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL
6439067	2140	6512141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2
6439064	2140	6512141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC
6439072	2140	6512146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2
6439068	2140	6512146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	CO
6439071	2140	6512146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL
6439069	2140	6512146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC
6439070	2140	6512146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO2
6439074	2140	6512151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC
6439077	2140	6512151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2
6439073	2140	6512151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO
6439076	2140	6512151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL
6439075	2140	6512151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2
6439081	2140	6512156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL
6439078	2140	6512156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	CO
6439080	2140	6512156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO2
6439082	2140	6512156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2
6439079	2140	6512156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC
6439085	2140	6512165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO2
6439083	2140	6512165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	CO
6439086	2140	6512165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL
6439084	2140	6512165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC
6439087	2140	6512165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	O2
6439088	2140	6512170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	CO
6439091	2140	6512170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL
6439092	2140	6512170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	O2
6439089	2140	6512170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC
6439090	2140	6512170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO2
6439097	2140	6512175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2
6439094	2140	6512175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC
6439096	2140	6512175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL
6439093	2140	6512175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	CO
6439095	2140	6512175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO2
6439098	2140	6512180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO
6439101	2140	6512180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL
6439100	2140	6512180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2
6439102	2140	6512180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2
6439099	2140	6512180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC
6439106	2140	6512185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL

6439103	2140	6512185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO
6439107	2140	6512185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2
6439104	2140	6512185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC
6439105	2140	6512185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2
6439110	2140	6512190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2
6439112	2140	6512190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2
6439109	2140	6512190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC
6439108	2140	6512190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO
6439111	2140	6512190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL
6439114	2140	6512195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC
6439116	2140	6512195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL
6439117	2140	6512195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2
6439115	2140	6512195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO2
6439113	2140	6512195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	CO
6439118	2140	6512204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO
6439121	2140	6512204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL
6439120	2140	6512204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2
6439119	2140	6512204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC
6439122	2140	6512204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2
6439124	2140	6512209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC
6439127	2140	6512209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2
6439123	2140	6512209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO
6439126	2140	6512209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL
6439125	2140	6512209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2
6439129	2140	6512214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC
6439130	2140	6512214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO2
6439131	2140	6512214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL
6439128	2140	6512214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	CO
6439132	2140	6512214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	O2
6439135	2140	6512219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO2
6439137	2140	6512219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	O2
6439134	2140	6512219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC
6439136	2140	6512219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL
6439133	2140	6512219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	CO
6439148	2140	6512224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO2
6439150	2140	6512224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2
6439147	2140	6512224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC
6439149	2140	6512224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL
6439146	2140	6512224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	CO
6439181	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA
6439178	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp
6439177	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	TWA
6439179	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH
6439182	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	Temp
6439183	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	RH
6439180	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC
6439176	2140	6512229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:22.0	29:22.0	CONC

6439153	2140	6512237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2
6439152	2140	6512237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC
6439155	2140	6512237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2
6439151	2140	6512237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO
6439154	2140	6512237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL
6439217	2140	6512267	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:32.0	29:32.0	RH
6439214	2140	6512267	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:32.0	29:32.0	CONC
6439159	2140	6512242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL
6439160	2140	6512242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2
6439157	2140	6512242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC
6439158	2140	6512242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2
6439215	2140	6512267	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:32.0	29:32.0	TWA
6439156	2140	6512242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO
6439216	2140	6512267	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:32.0	29:32.0	Temp
6439163	2140	6512247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO2
6439161	2140	6512247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	CO
6439164	2140	6512247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL
6439162	2140	6512247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC
6439165	2140	6512247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	O2
6439168	2140	6512252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO2
6439167	2140	6512252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC
6439170	2140	6512252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	O2
6439166	2140	6512252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	CO
6439169	2140	6512252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL
6439171	2140	6512257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO
6439175	2140	6512257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2
6439172	2140	6512257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC
6439174	2140	6512257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL
6439173	2140	6512257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2
6439185	2140	6512262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC
6439188	2140	6512262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2
6439186	2140	6512262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2
6439187	2140	6512262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL
6439184	2140	6512262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO
6439193	2140	6512271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	O2
6439190	2140	6512271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC
6439189	2140	6512271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	CO
6439192	2140	6512271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL
6439191	2140	6512271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO2
6439194	2140	6512276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO
6439197	2140	6512276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL
6439198	2140	6512276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	O2
6439195	2140	6512276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC
6439251	2140	6512301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:38.0	29:38.0	RH
6439249	2140	6512301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:38.0	29:38.0	TWA
6439250	2140	6512301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:38.0	29:38.0	Temp
6439248	2140	6512301	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:38.0	29:38.0	CONC

6439196	2140	6512276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2
6439199	2140	6512281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO
6439201	2140	6512281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2
6439203	2140	6512281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	O2
6439200	2140	6512281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC
6439202	2140	6512281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL
6439205	2140	6512286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC
6439208	2140	6512286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	O2
6439204	2140	6512286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	CO
6439207	2140	6512286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL
6439206	2140	6512286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO2
6439209	2140	6512291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO
6439212	2140	6512291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL
6439210	2140	6512291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC
6439213	2140	6512291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2
6439211	2140	6512291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2
6439220	2140	6512296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO2
6439222	2140	6512296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	O2
6439218	2140	6512296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	CO
6439221	2140	6512296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL
6439219	2140	6512296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC
6439224	2140	6512305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC
6439227	2140	6512305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2
6439226	2140	6512305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL
6439223	2140	6512305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO
6439225	2140	6512305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2
6439228	2140	6512310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	CO
6439288	2140	6512335	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:45.0	29:45.0	TWA
6439231	2140	6512310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL
6439229	2140	6512310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC
6439232	2140	6512310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2
6439289	2140	6512335	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:45.0	29:45.0	Temp
6439290	2140	6512335	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:45.0	29:45.0	RH
6439230	2140	6512310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO2
6439287	2140	6512335	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:45.0	29:45.0	CONC
6439233	2140	6512315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	CO
6439234	2140	6512315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC
6439235	2140	6512315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO2
6439237	2140	6512315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2
6439236	2140	6512315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL
6439239	2140	6512320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC
6439240	2140	6512320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO2
6439242	2140	6512320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2
6439238	2140	6512320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	CO
6439241	2140	6512320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL
6439246	2140	6512325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL
6439247	2140	6512325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2

6439244	2140	6512325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC
6439243	2140	6512325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO
6439245	2140	6512325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2
6439254	2140	6512330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO2
6439253	2140	6512330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC
6439252	2140	6512330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	CO
6439255	2140	6512330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL
6439256	2140	6512330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2
6439259	2140	6512339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO2
6439257	2140	6512339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	CO
6439260	2140	6512339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL
6439258	2140	6512339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC
6439261	2140	6512339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2
6439266	2140	6512344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2
6439263	2140	6512344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC
6439323	2140	6512374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:51.0	29:51.0	Temp
6439265	2140	6512344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL
6439321	2140	6512374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:51.0	29:51.0	CONC
6439324	2140	6512374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:51.0	29:51.0	RH
6439264	2140	6512344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO2
6439322	2140	6512374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:51.0	29:51.0	TWA
6439262	2140	6512344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	CO
6439267	2140	6512349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	CO
6439270	2140	6512349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL
6439269	2140	6512349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO2
6439268	2140	6512349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC
6439271	2140	6512349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2
6439274	2140	6512354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO2
6439272	2140	6512354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	CO
6439275	2140	6512354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL
6439273	2140	6512354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC
6439276	2140	6512354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2
6439278	2140	6512359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC
6439277	2140	6512359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO
6439280	2140	6512359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL
6439281	2140	6512359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2
6439279	2140	6512359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2
6439282	2140	6512364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	CO
6439286	2140	6512364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2
6439283	2140	6512364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC
6439285	2140	6512364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL
6439284	2140	6512364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO2
6439292	2140	6512369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC
6439293	2140	6512369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO2
6439291	2140	6512369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	CO
6439294	2140	6512369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL
6439295	2140	6512369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2

6439297	2140	6512378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC
6439300	2140	6512378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2
6439296	2140	6512378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	CO
6439298	2140	6512378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO2
6439299	2140	6512378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL
6439305	2140	6512383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2
6439302	2140	6512383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC
6439304	2140	6512383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL
6439301	2140	6512383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	CO
6439303	2140	6512383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO2
6439308	2140	6512388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO2
6439306	2140	6512388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	CO
6439309	2140	6512388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL
6439310	2140	6512388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2
6439307	2140	6512388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC
6439313	2140	6512393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO2
6439312	2140	6512393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC
6439315	2140	6512393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2
6439314	2140	6512393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL
6439311	2140	6512393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	CO
6439320	2140	6512398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2
6439317	2140	6512398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC
6439318	2140	6512398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2
6439316	2140	6512398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO
6439319	2140	6512398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL
6439325	2140	6512403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO
6439327	2140	6512403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2
6439329	2140	6512403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2
6439326	2140	6512403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC
6439328	2140	6512403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL
6439331	2140	6512412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC
6439334	2140	6512412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2
6439332	2140	6512412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2
6439330	2140	6512412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO
6439333	2140	6512412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL
6439336	2140	6512417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC
6439339	2140	6512417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	O2
6439338	2140	6512417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL
6439335	2140	6512417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	CO
6439337	2140	6512417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO2
6439344	2140	6512422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2
6439343	2140	6512422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL
6439340	2140	6512422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	CO
6439341	2140	6512422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC
6439342	2140	6512422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO2
6439348	2140	6512427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL
6439345	2140	6512427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	CO

6439347	2140	6512427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO2
6439346	2140	6512427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC
6439349	2140	6512427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2
6439351	2140	6512432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC
6439354	2140	6512432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2
6439350	2140	6512432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	CO
6439353	2140	6512432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL
6439352	2140	6512432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO2
6439355	2140	6512437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	CO
6439358	2140	6512437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL
6439356	2140	6512437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC
6439359	2140	6512437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	O2
6439357	2140	6512437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO2
6439360	2140	6512442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	CO
6439363	2140	6512442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL
6439364	2140	6512442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2
6439361	2140	6512442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC
6439362	2140	6512442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO2
6439454	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC
6439451	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA
6439368	2140	6512447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL
6439365	2140	6512447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	CO
6439455	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	TWA
6439367	2140	6512447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO2
6439453	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH
6439450	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	CONC
6439456	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp
6439457	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	RH
6439452	2140	6512467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:10.0	30:10.0	Temp
6439369	2140	6512447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2
6439366	2140	6512447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC
6439374	2140	6512452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2
6439371	2140	6512452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC
6439373	2140	6512452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL
6439370	2140	6512452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	CO
6439372	2140	6512452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO2
6439375	2140	6512457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO
6439378	2140	6512457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL
6439376	2140	6512457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC
6439379	2140	6512457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2
6439377	2140	6512457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2
6439380	2140	6512462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO
6439383	2140	6512462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL
6439384	2140	6512462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2
6439381	2140	6512462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC
6439382	2140	6512462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2
6439385	2140	6512471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	CO

6439388	2140	6512471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL
6439387	2140	6512471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO2
6439389	2140	6512471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2
6439386	2140	6512471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC
6439394	2140	6512476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2
6439391	2140	6512476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC
6439390	2140	6512476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO
6439393	2140	6512476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL
6439392	2140	6512476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2
6439395	2140	6512481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO
6439398	2140	6512481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL
6439396	2140	6512481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC
6439399	2140	6512481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2
6439397	2140	6512481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2
6439400	2140	6512486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO
6439403	2140	6512486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL
6439401	2140	6512486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC
6439404	2140	6512486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2
6439402	2140	6512486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2
6439405	2140	6512491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO
6439408	2140	6512491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL
6439407	2140	6512491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2
6439406	2140	6512491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC
6439409	2140	6512491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2
6439414	2140	6512496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2
6439412	2140	6512496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2
6439413	2140	6512496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL
6439410	2140	6512496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO
6439411	2140	6512496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC
6439415	2140	6512505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO
6439418	2140	6512505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL
6439416	2140	6512505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC
6439419	2140	6512505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2
6439417	2140	6512505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2
6439420	2140	6512510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO
6439423	2140	6512510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL
6439422	2140	6512510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2
6439421	2140	6512510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC
6439424	2140	6512510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2
6439427	2140	6512515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2
6439426	2140	6512515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC
6439429	2140	6512515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2
6439425	2140	6512515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO
6439428	2140	6512515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL
6439431	2140	6512520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC
6439432	2140	6512520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2
6439434	2140	6512520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2

6439433	2140	6512520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL
6439430	2140	6512520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO
6439435	2140	6512525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO
6439438	2140	6512525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL
6439436	2140	6512525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC
6439439	2140	6512525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2
6439437	2140	6512525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2
6439440	2140	6512530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO
6439443	2140	6512530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL
6439442	2140	6512530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2
6439441	2140	6512530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC
6439444	2140	6512530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	O2
6439447	2140	6512535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO2
6439446	2140	6512535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC
6439449	2140	6512535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	O2
6439448	2140	6512535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL
6439445	2140	6512535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	CO
6439520	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp
6439460	2140	6512540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2
6439518	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC
6439523	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA
6439524	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	Temp
6439461	2140	6512540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL
6439521	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH
6439458	2140	6512540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO
6439525	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	RH
6439462	2140	6512540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2
6439522	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	CONC
6439519	2140	6512545	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:30.0	30:30.0	TWA
6439459	2140	6512540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC
6439464	2140	6512553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC
6439467	2140	6512553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	O2
6439463	2140	6512553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	CO
6439465	2140	6512553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO2
6439466	2140	6512553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL
6439469	2140	6512558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC
6439472	2140	6512558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	O2
6439470	2140	6512558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO2
6439471	2140	6512558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL
6439468	2140	6512558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	CO
6439474	2140	6512563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC
6439473	2140	6512563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	CO
6439476	2140	6512563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL
6439477	2140	6512563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	O2
6439475	2140	6512563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO2
6439480	2140	6512568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO2
6439479	2140	6512568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC

6439482	2140	6512568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	O2
6439481	2140	6512568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL
6439478	2140	6512568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	CO
6439487	2140	6512573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	O2
6439484	2140	6512573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC
6439486	2140	6512573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL
6439483	2140	6512573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	CO
6439485	2140	6512573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO2
6439492	2140	6512578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2
6439489	2140	6512578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC
6439490	2140	6512578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2
6439491	2140	6512578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL
6439488	2140	6512578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO
6439617	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp
6439497	2140	6512583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	O2
6439494	2140	6512583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC
6439613	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	Temp
6439493	2140	6512583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO
6439496	2140	6512583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL
6439616	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA
6439612	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	TWA
6439495	2140	6512583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2
6439615	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC
6439618	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH
6439614	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	RH
6439611	2140	6512613	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:48.0	30:48.0	CONC
6439500	2140	6512588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2
6439502	2140	6512588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2
6439499	2140	6512588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC
6439501	2140	6512588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL
6439498	2140	6512588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO
6439507	2140	6512593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2
6439504	2140	6512593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC
6439505	2140	6512593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2
6439506	2140	6512593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL
6439503	2140	6512593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO
6439509	2140	6512598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC
6439512	2140	6512598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2
6439510	2140	6512598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2
6439511	2140	6512598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL
6439508	2140	6512598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO
6439517	2140	6512603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2
6439514	2140	6512603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC
6439513	2140	6512603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO
6439516	2140	6512603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL
6439515	2140	6512603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2
6439528	2140	6512608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2

6439526	2140	6512608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO
6439529	2140	6512608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL
6439530	2140	6512608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2
6439527	2140	6512608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC
6439533	2140	6512617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2
6439535	2140	6512617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2
6439532	2140	6512617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC
6439531	2140	6512617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO
6439534	2140	6512617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL
6439537	2140	6512622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC
6439540	2140	6512622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2
6439538	2140	6512622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO2
6439536	2140	6512622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	CO
6439539	2140	6512622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL
6439541	2140	6512627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	CO
6439544	2140	6512627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL
6439545	2140	6512627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2
6439542	2140	6512627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC
6439543	2140	6512627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO2
6439549	2140	6512632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL
6439546	2140	6512632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	CO
6439548	2140	6512632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO2
6439547	2140	6512632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC
6439550	2140	6512632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2
6439553	2140	6512637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO2
6439555	2140	6512637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2
6439552	2140	6512637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC
6439551	2140	6512637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	CO
6439554	2140	6512637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL
6439557	2140	6512642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC
6439560	2140	6512642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2
6439558	2140	6512642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO2
6439556	2140	6512642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	CO
6439559	2140	6512642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL
6439564	2140	6512651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL
6439561	2140	6512651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	CO
6439562	2140	6512651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC
6439565	2140	6512651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2
6439563	2140	6512651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO2
6439566	2140	6512656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	CO
6439569	2140	6512656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL
6439568	2140	6512656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO2
6439570	2140	6512656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2
6439567	2140	6512656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC
6439573	2140	6512661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO2
6439575	2140	6512661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2
6439572	2140	6512661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC

6439571	2140	6512661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	CO
6439574	2140	6512661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL
6439577	2140	6512666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC
6439580	2140	6512666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2
6439578	2140	6512666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO2
6439579	2140	6512666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL
6439576	2140	6512666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	CO
6439585	2140	6512671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2
6439582	2140	6512671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC
6439584	2140	6512671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL
6439583	2140	6512671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO2
6439581	2140	6512671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	CO
6439586	2140	6512676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	CO
6439589	2140	6512676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL
6439587	2140	6512676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC
6439590	2140	6512676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2
6439588	2140	6512676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO2
6439593	2140	6512681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2
6439592	2140	6512681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC
6439591	2140	6512681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO
6439595	2140	6512681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2
6439594	2140	6512681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL
6439597	2140	6512686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC
6439600	2140	6512686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2
6439598	2140	6512686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO2
6439599	2140	6512686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL
6439596	2140	6512686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	CO
6439602	2140	6512691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC
6439605	2140	6512691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2
6439604	2140	6512691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL
6439601	2140	6512691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO
6439603	2140	6512691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2
6439609	2140	6512696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL
6439606	2140	6512696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO
6439607	2140	6512696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC
6439610	2140	6512696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2
6439608	2140	6512696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2
6439619	2140	6512701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	CO
6439622	2140	6512701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL
6439621	2140	6512701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO2
6439620	2140	6512701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC
6439623	2140	6512701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2
6439624	2140	6512710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO
6439626	2140	6512710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2
6439627	2140	6512710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL
6439625	2140	6512710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC
6439628	2140	6512710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2

6439630	2140	6512715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC
6439633	2140	6512715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2
6439629	2140	6512715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	CO
6439632	2140	6512715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL
6439631	2140	6512715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO2
6439634	2140	6512720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO
6439635	2140	6512720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC
6439638	2140	6512720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2
6439636	2140	6512720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2
6439637	2140	6512720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL
6439640	2140	6512725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC
6439643	2140	6512725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2
6439639	2140	6512725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	CO
6439642	2140	6512725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL
6439641	2140	6512725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO2
6439644	2140	6512730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO
6439645	2140	6512730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC
6439647	2140	6512730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL
6439648	2140	6512730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2
6439646	2140	6512730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2
6439651	2140	6512735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO2
6439650	2140	6512735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC
6439653	2140	6512735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2
6439652	2140	6512735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL
6439649	2140	6512735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	CO
6439655	2140	6512740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC
6439654	2140	6512740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	CO
6439658	2140	6512740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2
6439656	2140	6512740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO2
6439657	2140	6512740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL
6439660	2140	6512745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC
6439746	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp
6439749	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA
6439663	2140	6512745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2
6439747	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH
6439751	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	RH
6439748	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC
6439745	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	TWA
6439659	2140	6512745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	CO
6439662	2140	6512745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL
6439661	2140	6512745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO2
6439744	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	CONC
6439750	2140	6512775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:19.0	31:19.0	Temp
6439664	2140	6512750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	CO
6439667	2140	6512750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL
6439665	2140	6512750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC
6439668	2140	6512750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2

6439666	2140	6512750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO2
6439671	2140	6512755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO2
6439670	2140	6512755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC
6439673	2140	6512755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2
6439672	2140	6512755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL
6439669	2140	6512755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	CO
6439675	2140	6512760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC
6439678	2140	6512760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2
6439674	2140	6512760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	CO
6439677	2140	6512760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL
6439676	2140	6512760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO2
6439682	2140	6512765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL
6439679	2140	6512765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	CO
6439681	2140	6512765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO2
6439683	2140	6512765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	O2
6439680	2140	6512765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC
6439686	2140	6512770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO2
6439687	2140	6512770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL
6439684	2140	6512770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	CO
6439685	2140	6512770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC
6439688	2140	6512770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2
6439693	2140	6512779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2
6439690	2140	6512779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC
6439691	2140	6512779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2
6439692	2140	6512779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL
6439689	2140	6512779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO
6439698	2140	6512784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2
6439695	2140	6512784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC
6439697	2140	6512784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL
6439696	2140	6512784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO2
6439694	2140	6512784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	CO
6439700	2140	6512789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC
6439703	2140	6512789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	O2
6439699	2140	6512789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	CO
6439702	2140	6512789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL
6439701	2140	6512789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO2
6439707	2140	6512794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL
6439704	2140	6512794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO
6439705	2140	6512794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC
6439708	2140	6512794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2
6439706	2140	6512794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2
6439710	2140	6512799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC
6439713	2140	6512799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2
6439711	2140	6512799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2
6439712	2140	6512799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL
6439709	2140	6512799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO
6439717	2140	6512808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL

6439714	2140	6512808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO
6439718	2140	6512808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2
6439715	2140	6512808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC
6439716	2140	6512808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2
6439719	2140	6512813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO
6439722	2140	6512813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL
6439720	2140	6512813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC
6439721	2140	6512813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2
6439723	2140	6512813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2
6439726	2140	6512818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2
6439724	2140	6512818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO
6439772	2140	6512843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:33.0	31:33.0	CONC
6439775	2140	6512843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:33.0	31:33.0	RH
6439727	2140	6512818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL
6439773	2140	6512843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:33.0	31:33.0	TWA
6439725	2140	6512818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC
6439728	2140	6512818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2
6439774	2140	6512843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:33.0	31:33.0	Temp
6439731	2140	6512823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2
6439733	2140	6512823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2
6439730	2140	6512823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC
6439732	2140	6512823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL
6439729	2140	6512823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO
6439735	2140	6512828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC
6439738	2140	6512828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	O2
6439737	2140	6512828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL
6439736	2140	6512828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2
6439734	2140	6512828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO
6439742	2140	6512833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL
6439739	2140	6512833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO
6439740	2140	6512833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC
6439741	2140	6512833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2
6439743	2140	6512833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2
6439755	2140	6512838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL
6439752	2140	6512838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO
6439756	2140	6512838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	O2
6439753	2140	6512838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC
6439754	2140	6512838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2
6439759	2140	6512847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2
6439760	2140	6512847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL
6439757	2140	6512847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO
6439761	2140	6512847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	O2
6439758	2140	6512847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC
6439778	2140	6512867	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:39.0	31:39.0	Temp
6439777	2140	6512867	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:39.0	31:39.0	TWA
6439779	2140	6512867	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:39.0	31:39.0	RH
6439776	2140	6512867	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:39.0	31:39.0	CONC

6439762	2140	6512852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	CO
6439765	2140	6512852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL
6439764	2140	6512852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO2
6439763	2140	6512852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC
6439766	2140	6512852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	O2
6439769	2140	6512857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO2
6439770	2140	6512857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL
6439768	2140	6512857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC
6439771	2140	6512857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	O2
6439767	2140	6512857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	CO
6439782	2140	6512862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO2
6439784	2140	6512862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2
6439781	2140	6512862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC
6439783	2140	6512862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL
6439780	2140	6512862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	CO
6439803	2140	6512871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH
6439800	2140	6512871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC
6439801	2140	6512871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA
6439802	2140	6512871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp
6439839	2140	6512895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:52.0	31:52.0	CONC
6439842	2140	6512895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:52.0	31:52.0	RH
6439841	2140	6512895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:52.0	31:52.0	Temp
6439840	2140	6512895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:52.0	31:52.0	TWA
6439787	2140	6512875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO2
6439788	2140	6512875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL
6439785	2140	6512875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	CO
6439789	2140	6512875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	O2
6439786	2140	6512875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC
6439794	2140	6512880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	O2
6439791	2140	6512880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC
6439792	2140	6512880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO2
6439790	2140	6512880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	CO
6439793	2140	6512880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL
6439795	2140	6512885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	CO
6439798	2140	6512885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL
6439797	2140	6512885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO2
6439799	2140	6512885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	O2
6439796	2140	6512885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC
6439805	2140	6512890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC
6439808	2140	6512890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2
6439804	2140	6512890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO
6439807	2140	6512890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL
6439806	2140	6512890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2
6439809	2140	6512899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO
6439812	2140	6512899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL
6439810	2140	6512899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC
6439813	2140	6512899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2

6439811	2140	6512899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2
6439814	2140	6512904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO
6439874	2140	6512934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA
6439817	2140	6512904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL
6439876	2140	6512934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH
6439816	2140	6512904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2
6439873	2140	6512934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC
6439818	2140	6512904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2
6439815	2140	6512904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC
6439875	2140	6512934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp
6439820	2140	6512909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC
6439823	2140	6512909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2
6439821	2140	6512909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2
6439819	2140	6512909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO
6439822	2140	6512909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL
6439825	2140	6512914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC
6439828	2140	6512914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2
6439827	2140	6512914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL
6439824	2140	6512914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO
6439826	2140	6512914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2
6439833	2140	6512919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2
6439831	2140	6512919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2
6439830	2140	6512919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC
6439832	2140	6512919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL
6439829	2140	6512919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO
6439834	2140	6512924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO
6439837	2140	6512924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL
6439836	2140	6512924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2
6439838	2140	6512924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2
6439835	2140	6512924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC
6439846	2140	6512929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL
6439843	2140	6512929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO
6439847	2140	6512929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2
6439844	2140	6512929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC
6439845	2140	6512929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2
6439848	2140	6512938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO
6439851	2140	6512938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL
6439850	2140	6512938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2
6439849	2140	6512938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC
6439852	2140	6512938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2
6439853	2140	6512943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO
6439854	2140	6512943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC
6439857	2140	6512943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2
6439908	2140	6512968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:06.0	32:06.0	TWA
6439910	2140	6512968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:06.0	32:06.0	RH
6439907	2140	6512968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:06.0	32:06.0	CONC
6439856	2140	6512943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL

6439909	2140	6512968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:06.0	32:06.0	Temp
6439855	2140	6512943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2
6439858	2140	6512948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO
6439860	2140	6512948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2
6439861	2140	6512948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL
6439859	2140	6512948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC
6439862	2140	6512948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2
6439865	2140	6512953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO2
6439864	2140	6512953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC
6439867	2140	6512953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2
6439866	2140	6512953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL
6439863	2140	6512953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	CO
6439869	2140	6512958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC
6439868	2140	6512958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO
6439871	2140	6512958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL
6439870	2140	6512958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2
6439872	2140	6512958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2
6439877	2140	6512963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO
6439880	2140	6512963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL
6439878	2140	6512963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC
6439879	2140	6512963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2
6439881	2140	6512963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2
6439884	2140	6512972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2
6439886	2140	6512972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2
6439883	2140	6512972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC
6439885	2140	6512972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL
6439882	2140	6512972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO
6439888	2140	6512977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC
6439891	2140	6512977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2
6439889	2140	6512977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2
6439887	2140	6512977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO
6439890	2140	6512977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL
6439896	2140	6512982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2
6439894	2140	6512982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2
6439893	2140	6512982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC
6439892	2140	6512982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO
6439895	2140	6512982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL
6439900	2140	6512987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL
6439897	2140	6512987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO
6439899	2140	6512987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2
6439901	2140	6512987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2
6439898	2140	6512987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC
6439906	2140	6512992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2
6439903	2140	6512992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC
6439904	2140	6512992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO2
6439905	2140	6512992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL
6439902	2140	6512992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	CO

6439913	2140	6512997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO2
6439914	2140	6512997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL
6439911	2140	6512997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	CO
6439915	2140	6512997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2
6439912	2140	6512997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC
6439917	2140	6513006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC
6439920	2140	6513006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2
6439916	2140	6513006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO
6439919	2140	6513006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL
6439918	2140	6513006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2
6439921	2140	6513011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO
6439923	2140	6513011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2
6439922	2140	6513011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC
6439924	2140	6513011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL
6439925	2140	6513011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2
6439928	2140	6513016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO2
6439927	2140	6513016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC
6439930	2140	6513016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2
6439926	2140	6513016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	CO
6439929	2140	6513016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL
6439932	2140	6513021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC
6439931	2140	6513021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	CO
6439934	2140	6513021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL
6439933	2140	6513021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO2
6439935	2140	6513021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	O2
6439936	2140	6513026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	CO
6439937	2140	6513026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC
6439940	2140	6513026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2
6439938	2140	6513026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO2
6439939	2140	6513026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL
6439942	2140	6513031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC
6439944	2140	6513031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL
6439941	2140	6513031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO
6439945	2140	6513031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2
6439943	2140	6513031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2
6439948	2140	6513036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2
6439949	2140	6513036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL
6439946	2140	6513036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO
6439947	2140	6513036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC
6439950	2140	6513036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2
6439953	2140	6513041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO2
6439952	2140	6513041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC
6440044	2140	6513071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:25.0	32:25.0	RH
6440043	2140	6513071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:25.0	32:25.0	Temp
6439954	2140	6513041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL
6439951	2140	6513041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	CO
6440042	2140	6513071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:25.0	32:25.0	TWA

6439955	2140	6513041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2
6440041	2140	6513071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:25.0	32:25.0	CONC
6439958	2140	6513046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO2
6439956	2140	6513046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	CO
6439959	2140	6513046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL
6439960	2140	6513046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2
6439957	2140	6513046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC
6439963	2140	6513051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2
6439961	2140	6513051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO
6439964	2140	6513051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL
6439965	2140	6513051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2
6439962	2140	6513051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC
6439967	2140	6513056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC
6439970	2140	6513056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2
6439969	2140	6513056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL
6439966	2140	6513056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	CO
6439968	2140	6513056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO2
6439974	2140	6513061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL
6439971	2140	6513061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	CO
6439975	2140	6513061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2
6439973	2140	6513061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO2
6439972	2140	6513061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC
6439978	2140	6513066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO2
6439980	2140	6513066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2
6439977	2140	6513066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC
6439979	2140	6513066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL
6439976	2140	6513066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	CO
6439983	2140	6513075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO2
6439982	2140	6513075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC
6439985	2140	6513075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2
6439984	2140	6513075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL
6439981	2140	6513075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	CO
6439989	2140	6513080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL
6439987	2140	6513080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC
6439990	2140	6513080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2
6439988	2140	6513080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO2
6439986	2140	6513080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	CO
6439994	2140	6513085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL
6439991	2140	6513085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	CO
6439993	2140	6513085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO2
6439992	2140	6513085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC
6439995	2140	6513085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2
6439997	2140	6513090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC
6440000	2140	6513090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2
6439999	2140	6513090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL
6439996	2140	6513090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO
6439998	2140	6513090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2

6440002	2140	6513095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC
6440003	2140	6513095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2
6440004	2140	6513095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL
6440001	2140	6513095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO
6440005	2140	6513095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2
6440010	2140	6513100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	O2
6440007	2140	6513100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC
6440009	2140	6513100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL
6440008	2140	6513100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO2
6440006	2140	6513100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	CO
6440014	2140	6513105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL
6440011	2140	6513105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO
6440012	2140	6513105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC
6440015	2140	6513105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2
6440013	2140	6513105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2
6440018	2140	6513110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2
6440017	2140	6513110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC
6440020	2140	6513110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2
6440016	2140	6513110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO
6440019	2140	6513110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL
6440022	2140	6513115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC
6440085	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC
6440086	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA
6440023	2140	6513115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO2
6440021	2140	6513115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	CO
6440024	2140	6513115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL
6440090	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	TWA
6440087	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp
6440091	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	Temp
6440088	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH
6440025	2140	6513115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	O2
6440089	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	CONC
6440092	2140	6513140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:39.0	32:39.0	RH
6440026	2140	6513120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO
6440028	2140	6513120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2
6440030	2140	6513120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2
6440027	2140	6513120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC
6440029	2140	6513120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL
6440032	2140	6513125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC
6440033	2140	6513125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2
6440034	2140	6513125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL
6440031	2140	6513125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO
6440035	2140	6513125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2
6440039	2140	6513130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL
6440037	2140	6513130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC
6440040	2140	6513130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2
6440036	2140	6513130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO

6440038	2140	6513130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2
6440047	2140	6513135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2
6440045	2140	6513135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO
6440048	2140	6513135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL
6440046	2140	6513135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC
6440049	2140	6513135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2
6440054	2140	6513144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2
6440051	2140	6513144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC
6440053	2140	6513144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL
6440050	2140	6513144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO
6440052	2140	6513144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2
6440055	2140	6513149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO
6440058	2140	6513149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL
6440056	2140	6513149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC
6440059	2140	6513149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2
6440057	2140	6513149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2
6440060	2140	6513154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO
6440063	2140	6513154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL
6440062	2140	6513154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2
6440064	2140	6513154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2
6440061	2140	6513154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC
6440069	2140	6513159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	O2
6440067	2140	6513159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO2
6440068	2140	6513159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL
6440065	2140	6513159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	CO
6440066	2140	6513159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC
6440074	2140	6513164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	O2
6440071	2140	6513164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC
6440073	2140	6513164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL
6440070	2140	6513164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	CO
6440072	2140	6513164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO2
6440075	2140	6513169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	CO
6440078	2140	6513169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL
6440076	2140	6513169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC
6440077	2140	6513169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO2
6440079	2140	6513169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	O2
6440188	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA
6440185	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp
6440189	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	Temp
6440186	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH
6440183	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC
6440187	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	CONC
6440184	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	TWA
6440190	2140	6513188	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:58.0	32:58.0	RH
6440081	2140	6513178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC
6440084	2140	6513178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	O2
6440080	2140	6513178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	CO

6440083	2140	6513178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL
6440082	2140	6513178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO2
6440097	2140	6513183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	O2
6440094	2140	6513183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC
6440096	2140	6513183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL
6440093	2140	6513183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	CO
6440095	2140	6513183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO2
6440098	2140	6513192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	CO
6440100	2140	6513192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO2
6440102	2140	6513192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	O2
6440099	2140	6513192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC
6440101	2140	6513192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL
6440104	2140	6513197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC
6440105	2140	6513197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO2
6440103	2140	6513197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	CO
6440106	2140	6513197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL
6440107	2140	6513197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2
6440110	2140	6513202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO2
6440111	2140	6513202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL
6440108	2140	6513202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	CO
6440109	2140	6513202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC
6440112	2140	6513202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2
6440117	2140	6513207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2
6440114	2140	6513207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC
6440116	2140	6513207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL
6440113	2140	6513207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO
6440115	2140	6513207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2
6440118	2140	6513212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO
6440121	2140	6513212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL
6440119	2140	6513212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC
6440120	2140	6513212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2
6440122	2140	6513212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2
6440125	2140	6513221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2
6440123	2140	6513221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO
6440126	2140	6513221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL
6440124	2140	6513221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC
6440127	2140	6513221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2
6440130	2140	6513226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2
6440131	2140	6513226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL
6440129	2140	6513226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC
6440128	2140	6513226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO
6440132	2140	6513226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2
6440135	2140	6513231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO2
6440137	2140	6513231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2
6440134	2140	6513231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC
6440136	2140	6513231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL
6440133	2140	6513231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	CO

6440141	2140	6513236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL
6440138	2140	6513236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO
6440139	2140	6513236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC
6440140	2140	6513236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2
6440142	2140	6513236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2
6440145	2140	6513241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2
6440146	2140	6513241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL
6440143	2140	6513241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO
6440147	2140	6513241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2
6440144	2140	6513241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC
6440150	2140	6513246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO2
6440151	2140	6513246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL
6440149	2140	6513246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC
6440148	2140	6513246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	CO
6440152	2140	6513246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2
6440155	2140	6513251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO2
6440157	2140	6513251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2
6440154	2140	6513251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC
6440156	2140	6513251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL
6440153	2140	6513251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	CO
6440161	2140	6513256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL
6440287	2140	6513320	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:18.0	33:18.0	TWA
6440158	2140	6513256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	CO
6440159	2140	6513256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC
6440286	2140	6513320	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:18.0	33:18.0	CONC
6440289	2140	6513320	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:18.0	33:18.0	RH
6440160	2140	6513256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO2
6440162	2140	6513256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2
6440288	2140	6513320	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:18.0	33:18.0	Temp
6440165	2140	6513261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO2
6440166	2140	6513261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL
6440163	2140	6513261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	CO
6440167	2140	6513261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	O2
6440164	2140	6513261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC
6440172	2140	6513266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2
6440170	2140	6513266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2
6440169	2140	6513266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC
6440168	2140	6513266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO
6440171	2140	6513266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL
6440177	2140	6513271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2
6440176	2140	6513271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL
6440173	2140	6513271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	CO
6440174	2140	6513271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC
6440175	2140	6513271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO2
6440179	2140	6513276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC
6440182	2140	6513276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2
6440178	2140	6513276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	CO

6440181	2140	6513276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL
6440180	2140	6513276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO2
6440192	2140	6513281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC
6440191	2140	6513281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	CO
6440193	2140	6513281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO2
6440194	2140	6513281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL
6440195	2140	6513281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2
6440198	2140	6513290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2
6440197	2140	6513290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC
6440196	2140	6513290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO
6440199	2140	6513290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL
6440200	2140	6513290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2
6440203	2140	6513295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO2
6440205	2140	6513295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2
6440201	2140	6513295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	CO
6440204	2140	6513295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL
6440202	2140	6513295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC
6440210	2140	6513300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2
6440207	2140	6513300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC
6440208	2140	6513300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2
6440209	2140	6513300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL
6440206	2140	6513300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO
6440212	2140	6513305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC
6440211	2140	6513305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO
6440213	2140	6513305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2
6440214	2140	6513305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL
6440215	2140	6513305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2
6440218	2140	6513310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2
6440217	2140	6513310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC
6440216	2140	6513310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO
6440219	2140	6513310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL
6440220	2140	6513310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2
6440225	2140	6513315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2
6440223	2140	6513315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2
6440224	2140	6513315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL
6440221	2140	6513315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO
6440222	2140	6513315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC
6440230	2140	6513324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2
6440226	2140	6513324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO
6440229	2140	6513324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL
6440228	2140	6513324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2
6440227	2140	6513324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC
6440235	2140	6513329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2
6440231	2140	6513329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO
6440234	2140	6513329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL
6440232	2140	6513329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC
6440233	2140	6513329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2

6440236	2140	6513334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	CO
6440239	2140	6513334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL
6440237	2140	6513334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC
6440240	2140	6513334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2
6440238	2140	6513334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO2
6440241	2140	6513339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO
6440243	2140	6513339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2
6440245	2140	6513339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2
6440242	2140	6513339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC
6440244	2140	6513339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL
6440247	2140	6513344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC
6440250	2140	6513344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2
6440248	2140	6513344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2
6440246	2140	6513344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO
6440249	2140	6513344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL
6440252	2140	6513349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC
6440251	2140	6513349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	CO
6440254	2140	6513349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL
6440253	2140	6513349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO2
6440255	2140	6513349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2
6440258	2140	6513354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO2
6440256	2140	6513354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	CO
6440259	2140	6513354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL
6440260	2140	6513354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	O2
6440257	2140	6513354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC
6440263	2140	6513359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO2
6440265	2140	6513359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2
6440262	2140	6513359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC
6440264	2140	6513359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL
6440261	2140	6513359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	CO
6440361	2140	6513389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:39.0	33:39.0	TWA
6440267	2140	6513364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC
6440270	2140	6513364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2
6440362	2140	6513389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:39.0	33:39.0	Temp
6440266	2140	6513364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	CO
6440269	2140	6513364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL
6440363	2140	6513389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:39.0	33:39.0	RH
6440360	2140	6513389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:39.0	33:39.0	CONC
6440268	2140	6513364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO2
6440274	2140	6513369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL
6440271	2140	6513369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	CO
6440272	2140	6513369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC
6440275	2140	6513369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2
6440273	2140	6513369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO2
6440276	2140	6513374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	CO
6440280	2140	6513374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2
6440279	2140	6513374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL

6440277	2140	6513374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC
6440278	2140	6513374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO2
6440284	2140	6513379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL
6440281	2140	6513379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	CO
6440283	2140	6513379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO2
6440282	2140	6513379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC
6440285	2140	6513379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2
6440293	2140	6513384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL
6440290	2140	6513384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO
6440294	2140	6513384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2
6440291	2140	6513384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC
6440292	2140	6513384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2
6440295	2140	6513393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	CO
6440297	2140	6513393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO2
6440299	2140	6513393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2
6440296	2140	6513393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC
6440298	2140	6513393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL
6440304	2140	6513398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	O2
6440301	2140	6513398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC
6440302	2140	6513398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO2
6440300	2140	6513398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	CO
6440303	2140	6513398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL
6440306	2140	6513403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC
6440309	2140	6513403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	O2
6440308	2140	6513403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL
6440305	2140	6513403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	CO
6440307	2140	6513403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO2
6440310	2140	6513408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO
6440313	2140	6513408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL
6440311	2140	6513408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC
6440314	2140	6513408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2
6440312	2140	6513408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2
6440315	2140	6513413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO
6440317	2140	6513413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2
6440316	2140	6513413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC
6440319	2140	6513413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2
6440318	2140	6513413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL
6440321	2140	6513418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC
6440324	2140	6513418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2
6440322	2140	6513418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2
6440320	2140	6513418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO
6440323	2140	6513418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL
6440326	2140	6513423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC
6440329	2140	6513423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2
6440328	2140	6513423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL
6440325	2140	6513423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO
6440327	2140	6513423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2

6440330	2140	6513428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO
6440333	2140	6513428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL
6440331	2140	6513428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC
6440334	2140	6513428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2
6440332	2140	6513428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2
6440335	2140	6513433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO
6440338	2140	6513433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL
6440406	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH
6440400	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA
6440337	2140	6513433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2
6440399	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC
6440336	2140	6513433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC
6440402	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	RH
6440405	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp
6440339	2140	6513433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2
6440403	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	CONC
6440401	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	Temp
6440404	2140	6513463	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:52.0	33:52.0	TWA
6440341	2140	6513438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC
6440344	2140	6513438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	O2
6440343	2140	6513438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL
6440342	2140	6513438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO2
6440340	2140	6513438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	CO
6440346	2140	6513443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC
6440349	2140	6513443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2
6440345	2140	6513443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO
6440348	2140	6513443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL
6440347	2140	6513443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2
6440350	2140	6513448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO
6440353	2140	6513448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL
6440352	2140	6513448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2
6440351	2140	6513448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC
6440354	2140	6513448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2
6440357	2140	6513453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2
6440358	2140	6513453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL
6440355	2140	6513453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO
6440359	2140	6513453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	O2
6440356	2140	6513453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC
6440368	2140	6513458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2
6440365	2140	6513458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC
6440366	2140	6513458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2
6440364	2140	6513458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO
6440367	2140	6513458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL
6440369	2140	6513467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO
6440372	2140	6513467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL
6440371	2140	6513467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2
6440373	2140	6513467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2

6440370	2140	6513467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC
6440376	2140	6513472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO2
6440374	2140	6513472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	CO
6440377	2140	6513472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL
6440378	2140	6513472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	O2
6440375	2140	6513472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC
6440383	2140	6513477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	O2
6440380	2140	6513477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC
6440379	2140	6513477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	CO
6440382	2140	6513477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL
6440381	2140	6513477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO2
6440384	2140	6513482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	CO
6440387	2140	6513482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL
6440385	2140	6513482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC
6440388	2140	6513482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	O2
6440386	2140	6513482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO2
6440392	2140	6513491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL
6440389	2140	6513491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO
6440391	2140	6513491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2
6440393	2140	6513491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2
6440390	2140	6513491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC
6440396	2140	6513496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO2
6440394	2140	6513496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	CO
6440397	2140	6513496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL
6440395	2140	6513496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC
6440398	2140	6513496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2
6440409	2140	6513501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2
6440411	2140	6513501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2
6440408	2140	6513501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC
6440407	2140	6513501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO
6440410	2140	6513501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL
6440413	2140	6513510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC
6440416	2140	6513510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2
6440414	2140	6513510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO2
6440412	2140	6513510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	CO
6440415	2140	6513510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL
6440418	2140	6513515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC
6440421	2140	6513515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2
6440417	2140	6513515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	CO
6440420	2140	6513515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL
6440419	2140	6513515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO2
6440422	2140	6513520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO
6440425	2140	6513520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL
6440423	2140	6513520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC
6440426	2140	6513520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2
6440424	2140	6513520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2
6440430	2140	6513525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL

6440427	2140	6513525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO
6440429	2140	6513525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2
6440428	2140	6513525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC
6440431	2140	6513525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2
6440436	2140	6513530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2
6440432	2140	6513530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO
6440435	2140	6513530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL
6440434	2140	6513530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2
6440433	2140	6513530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC
6440437	2140	6513535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO
6440440	2140	6513535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL
6440438	2140	6513535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC
6440441	2140	6513535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2
6440439	2140	6513535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2
6440442	2140	6513541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	CO
6440445	2140	6513541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL
6440443	2140	6513541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC
6440446	2140	6513541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	O2
6440444	2140	6513541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO2
6440447	2140	6513549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	CO
6440450	2140	6513549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL
6440449	2140	6513549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO2
6440448	2140	6513549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC
6440451	2140	6513549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2
6440456	2140	6513554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2
6440454	2140	6513554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO2
6440452	2140	6513554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	CO
6440455	2140	6513554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL
6440453	2140	6513554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC
6440458	2140	6513559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC
6440461	2140	6513559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2
6440460	2140	6513559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL
6440457	2140	6513559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	CO
6440459	2140	6513559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO2
6440465	2140	6513564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL
6440462	2140	6513564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	CO
6440464	2140	6513564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO2
6440463	2140	6513564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC
6440466	2140	6513564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2
6440469	2140	6513569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO2
6440471	2140	6513569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2
6440468	2140	6513569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC
6440470	2140	6513569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL
6440467	2140	6513569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	CO
6440473	2140	6513574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC
6440474	2140	6513574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO2
6440476	2140	6513574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2

6440472	2140	6513574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	CO
6440475	2140	6513574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL
6440480	2140	6513579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL
6440477	2140	6513579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO
6440481	2140	6513579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2
6440478	2140	6513579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC
6440479	2140	6513579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2
6440554	2140	6513599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:33.0	34:33.0	Temp
6440482	2140	6513584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO
6440485	2140	6513584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL
6440484	2140	6513584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2
6440555	2140	6513599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:33.0	34:33.0	RH
6440552	2140	6513599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:33.0	34:33.0	CONC
6440486	2140	6513584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2
6440483	2140	6513584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC
6440553	2140	6513599	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:33.0	34:33.0	TWA
6440487	2140	6513589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO
6440490	2140	6513589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL
6440489	2140	6513589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2
6440491	2140	6513589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2
6440488	2140	6513589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC
6440494	2140	6513594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2
6440495	2140	6513594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL
6440492	2140	6513594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO
6440496	2140	6513594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2
6440493	2140	6513594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC
6440498	2140	6513603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC
6440501	2140	6513603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2
6440500	2140	6513603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL
6440497	2140	6513603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO
6440499	2140	6513603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2
6440505	2140	6513608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL
6440502	2140	6513608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	CO
6440506	2140	6513608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2
6440503	2140	6513608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC
6440504	2140	6513608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO2
6440509	2140	6513613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2
6440507	2140	6513613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO
6440508	2140	6513613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC
6440511	2140	6513613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2
6440510	2140	6513613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL
6440513	2140	6513618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC
6440516	2140	6513618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2
6440514	2140	6513618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO2
6440515	2140	6513618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL
6440512	2140	6513618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	CO
6440518	2140	6513623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC

6440521	2140	6513623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2
6440520	2140	6513623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL
6440519	2140	6513623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2
6440517	2140	6513623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO
6440522	2140	6513628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:41.0	34:41.0	CO
6440525	2140	6513628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:41.0	34:41.0	LEL
6440523	2140	6513628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:41.0	34:41.0	VOC
6440526	2140	6513628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:41.0	34:41.0	O2
6440524	2140	6513628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:41.0	34:41.0	NO2
6440529	2140	6513633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2
6440528	2140	6513633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC
6440531	2140	6513633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2
6440527	2140	6513633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO
6440530	2140	6513633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL
6440533	2140	6513638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC
6440536	2140	6513638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	O2
6440534	2140	6513638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO2
6440535	2140	6513638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL
6440532	2140	6513638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	CO
6440627	2140	6513663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:44.0	34:44.0	TWA
6440541	2140	6513643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2
6440538	2140	6513643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC
6440626	2140	6513663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:44.0	34:44.0	CONC
6440540	2140	6513643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL
6440629	2140	6513663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:44.0	34:44.0	RH
6440628	2140	6513663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:44.0	34:44.0	Temp
6440537	2140	6513643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO
6440539	2140	6513643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2
6440542	2140	6513648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	CO
6440545	2140	6513648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL
6440546	2140	6513648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2
6440543	2140	6513648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC
6440544	2140	6513648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO2
6440549	2140	6513653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2
6440548	2140	6513653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC
6440547	2140	6513653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO
6440551	2140	6513653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2
6440550	2140	6513653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL
6440559	2140	6513658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL
6440556	2140	6513658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO
6440560	2140	6513658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2
6440557	2140	6513658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC
6440558	2140	6513658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2
6440564	2140	6513667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL
6440561	2140	6513667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	CO
6440563	2140	6513667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO2
6440562	2140	6513667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC

6440565	2140	6513667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	O2
6440568	2140	6513672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO2
6440570	2140	6513672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2
6440566	2140	6513672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	CO
6440569	2140	6513672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL
6440567	2140	6513672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC
6440575	2140	6513677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2
6440572	2140	6513677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC
6440574	2140	6513677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL
6440571	2140	6513677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	CO
6440573	2140	6513677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO2
6440576	2140	6513682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO
6440579	2140	6513682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL
6440580	2140	6513682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2
6440577	2140	6513682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC
6440578	2140	6513682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2
6440581	2140	6513687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	CO
6440584	2140	6513687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL
6440583	2140	6513687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO2
6440585	2140	6513687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	O2
6440582	2140	6513687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC
6440588	2140	6513692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO2
6440590	2140	6513692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	O2
6440586	2140	6513692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	CO
6440589	2140	6513692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL
6440587	2140	6513692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC
6440595	2140	6513697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2
6440592	2140	6513697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC
6440594	2140	6513697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL
6440591	2140	6513697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	CO
6440593	2140	6513697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO2
6440596	2140	6513702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	CO
6440599	2140	6513702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL
6440600	2140	6513702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2
6440597	2140	6513702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC
6440598	2140	6513702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO2
6440681	2140	6513737	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:57.0	34:57.0	TWA
6440604	2140	6513707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL
6440683	2140	6513737	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:57.0	34:57.0	RH
6440601	2140	6513707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	CO
6440603	2140	6513707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO2
6440605	2140	6513707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	O2
6440680	2140	6513737	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:57.0	34:57.0	CONC
6440602	2140	6513707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC
6440682	2140	6513737	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:57.0	34:57.0	Temp
6440610	2140	6513712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2
6440608	2140	6513712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2

6440606	2140	6513712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO
6440609	2140	6513712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL
6440607	2140	6513712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC
6440615	2140	6513717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2
6440612	2140	6513717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC
6440611	2140	6513717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO
6440614	2140	6513717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL
6440613	2140	6513717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2
6440617	2140	6513722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC
6440620	2140	6513722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2
6440618	2140	6513722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO2
6440616	2140	6513722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	CO
6440619	2140	6513722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL
6440622	2140	6513727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC
6440621	2140	6513727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO
6440624	2140	6513727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL
6440623	2140	6513727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2
6440625	2140	6513727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2
6440634	2140	6513732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2
6440631	2140	6513732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC
6440633	2140	6513732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL
6440630	2140	6513732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO
6440632	2140	6513732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2
6440638	2140	6513741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL
6440635	2140	6513741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	CO
6440637	2140	6513741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO2
6440636	2140	6513741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC
6440639	2140	6513741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2
6440642	2140	6513746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2
6440643	2140	6513746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL
6440644	2140	6513746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2
6440641	2140	6513746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC
6440640	2140	6513746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO
6440649	2140	6513751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2
6440646	2140	6513751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC
6440647	2140	6513751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO2
6440648	2140	6513751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL
6440645	2140	6513751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	CO
6440651	2140	6513756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC
6440654	2140	6513756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2
6440653	2140	6513756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL
6440650	2140	6513756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO
6440652	2140	6513756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2
6440655	2140	6513761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO
6440658	2140	6513761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL
6440656	2140	6513761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC
6440657	2140	6513761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2

6440659	2140	6513761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2
6440662	2140	6513766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2
6440660	2140	6513766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO
6440663	2140	6513766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL
6440661	2140	6513766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC
6440664	2140	6513766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2
6440667	2140	6513771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2
6440669	2140	6513771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2
6440666	2140	6513771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC
6440668	2140	6513771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL
6440665	2140	6513771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO
6440673	2140	6513776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL
6440671	2140	6513776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC
6440674	2140	6513776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2
6440672	2140	6513776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2
6440670	2140	6513776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO
6440724	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC
6440678	2140	6513781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL
6440730	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp
6440727	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH
6440675	2140	6513781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	CO
6440677	2140	6513781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO2
6440726	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	Temp
6440729	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA
6440731	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	RH
6440676	2140	6513781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC
6440725	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	TWA
6440728	2140	6513791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:11.0	35:11.0	CONC
6440679	2140	6513781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	O2
6440685	2140	6513786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC
6440688	2140	6513786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2
6440686	2140	6513786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2
6440687	2140	6513786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL
6440684	2140	6513786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO
6440692	2140	6513795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL
6440689	2140	6513795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	CO
6440690	2140	6513795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC
6440691	2140	6513795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO2
6440693	2140	6513795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	O2
6440696	2140	6513800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO2
6440697	2140	6513800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL
6440694	2140	6513800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	CO
6440698	2140	6513800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	O2
6440695	2140	6513800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC
6440703	2140	6513809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2
6440701	2140	6513809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO2
6440699	2140	6513809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	CO

6440700	2140	6513809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC
6440702	2140	6513809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL
6440705	2140	6513814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC
6440708	2140	6513814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2
6440706	2140	6513814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2
6440704	2140	6513814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO
6440707	2140	6513814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL
6440710	2140	6513819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC
6440712	2140	6513819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL
6440709	2140	6513819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO
6440711	2140	6513819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2
6440713	2140	6513819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2
6440716	2140	6513824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2
6440714	2140	6513824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO
6440717	2140	6513824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL
6440715	2140	6513824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC
6440718	2140	6513824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2
6440721	2140	6513829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2
6440720	2140	6513829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC
6440719	2140	6513829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO
6440723	2140	6513829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2
6440722	2140	6513829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL
6440736	2140	6513834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2
6440734	2140	6513834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO2
6440733	2140	6513834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC
6440732	2140	6513834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	CO
6440735	2140	6513834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL
6440738	2140	6513843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC
6440741	2140	6513843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2
6440737	2140	6513843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	CO
6440740	2140	6513843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL
6440739	2140	6513843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO2
6440743	2140	6513848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC
6440744	2140	6513848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO2
6440746	2140	6513848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	O2
6440745	2140	6513848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL
6440742	2140	6513848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	CO
6440748	2140	6513853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC
6440747	2140	6513853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	CO
6440750	2140	6513853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL
6440749	2140	6513853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO2
6440751	2140	6513853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2
6440756	2140	6513858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	O2
6440752	2140	6513858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	CO
6440754	2140	6513858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO2
6440755	2140	6513858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL
6440753	2140	6513858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC

6440761	2140	6513863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2
6440758	2140	6513863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC
6440757	2140	6513863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	CO
6440760	2140	6513863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL
6440759	2140	6513863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO2
6440762	2140	6513868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	CO
6440763	2140	6513868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC
6440766	2140	6513868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2
6440764	2140	6513868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO2
6440765	2140	6513868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL
6440768	2140	6513873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC
6440767	2140	6513873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	CO
6440770	2140	6513873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL
6440771	2140	6513873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2
6440769	2140	6513873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO2
6440772	2140	6513878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	CO
6440889	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp
6440774	2140	6513878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO2
6440776	2140	6513878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2
6440888	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA
6440773	2140	6513878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC
6440893	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	Temp
6440887	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC
6440890	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH
6440892	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	TWA
6440775	2140	6513878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL
6440891	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	CONC
6440894	2140	6513903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:41.0	35:41.0	RH
6440778	2140	6513883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC
6440781	2140	6513883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2
6440779	2140	6513883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO2
6440777	2140	6513883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	CO
6440780	2140	6513883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL
6440783	2140	6513888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC
6440782	2140	6513888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	CO
6440784	2140	6513888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO2
6440786	2140	6513888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	O2
6440785	2140	6513888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL
6440788	2140	6513893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC
6440790	2140	6513893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL
6440787	2140	6513893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	CO
6440791	2140	6513893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	O2
6440789	2140	6513893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO2
6440792	2140	6513898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	CO
6440794	2140	6513898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO2
6440796	2140	6513898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	O2
6440793	2140	6513898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC

6440795	2140	6513898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL
6440798	2140	6513907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC
6440801	2140	6513907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	O2
6440799	2140	6513907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO2
6440797	2140	6513907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	CO
6440800	2140	6513907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL
6440806	2140	6513912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	O2
6440803	2140	6513912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC
6440805	2140	6513912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL
6440804	2140	6513912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO2
6440802	2140	6513912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	CO
6440811	2140	6513917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2
6440808	2140	6513917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC
6440810	2140	6513917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL
6440807	2140	6513917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO
6440809	2140	6513917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2
6440816	2140	6513922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	O2
6440813	2140	6513922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC
6440814	2140	6513922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2
6440812	2140	6513922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO
6440815	2140	6513922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL
6440817	2140	6513927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO
6440820	2140	6513927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL
6440819	2140	6513927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2
6440821	2140	6513927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2
6440818	2140	6513927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC
6440824	2140	6513932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2
6440822	2140	6513932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO
6440825	2140	6513932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL
6440826	2140	6513932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2
6440823	2140	6513932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC
6440827	2140	6513937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO
6440830	2140	6513937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL
6440829	2140	6513937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2
6440831	2140	6513937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2
6440828	2140	6513937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC
6440832	2140	6513946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO
6440833	2140	6513946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC
6440836	2140	6513946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2
6440835	2140	6513946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL
6440834	2140	6513946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2
6440837	2140	6513951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO
6440839	2140	6513951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2
6440840	2140	6513951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL
6440838	2140	6513951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC
6440841	2140	6513951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2
6440844	2140	6513956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO2

6440846	2140	6513956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2
6440843	2140	6513956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC
6440842	2140	6513956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	CO
6440845	2140	6513956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL
6440848	2140	6513961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC
6440847	2140	6513961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	CO
6440850	2140	6513961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL
6440849	2140	6513961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO2
6440851	2140	6513961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2
6440853	2140	6513966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC
6440856	2140	6513966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	O2
6440854	2140	6513966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO2
6440855	2140	6513966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL
6440852	2140	6513966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	CO
6440858	2140	6513971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC
6440860	2140	6513971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL
6440857	2140	6513971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	CO
6440859	2140	6513971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO2
6440861	2140	6513971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	O2
6440864	2140	6513976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO2
6440862	2140	6513976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	CO
6440865	2140	6513976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL
6440863	2140	6513976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC
6440866	2140	6513976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	O2
6440980	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA
6440981	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp
6440868	2140	6513981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC
6440867	2140	6513981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	CO
6440982	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH
6440976	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	TWA
6440979	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC
6440870	2140	6513981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL
6440869	2140	6513981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO2
6440978	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	RH
6440975	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	CONC
6440871	2140	6513981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	O2
6440977	2140	6514006	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:00.0	36:00.0	Temp
6440874	2140	6513986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO2
6440872	2140	6513986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	CO
6440876	2140	6513986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	O2
6440873	2140	6513986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC
6440875	2140	6513986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL
6440878	2140	6513991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC
6440880	2140	6513991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL
6440877	2140	6513991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	CO
6440879	2140	6513991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO2
6440881	2140	6513991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	O2

6440884	2140	6513996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO2
6440882	2140	6513996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	CO
6440885	2140	6513996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL
6440883	2140	6513996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC
6440886	2140	6513996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	O2
6440898	2140	6514001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL
6440897	2140	6514001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2
6440895	2140	6514001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO
6440896	2140	6514001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC
6440899	2140	6514001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2
6440904	2140	6514010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2
6440902	2140	6514010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO2
6440900	2140	6514010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	CO
6440901	2140	6514010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC
6440903	2140	6514010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL
6440906	2140	6514015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC
6440909	2140	6514015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2
6440905	2140	6514015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO
6440908	2140	6514015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL
6440907	2140	6514015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2
6440910	2140	6514020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	CO
6440913	2140	6514020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL
6440912	2140	6514020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO2
6440911	2140	6514020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC
6440914	2140	6514020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2
6440917	2140	6514025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2
6440918	2140	6514025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL
6440915	2140	6514025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO
6440916	2140	6514025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC
6440919	2140	6514025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2
6440924	2140	6514030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2
6440921	2140	6514030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC
6440923	2140	6514030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL
6440920	2140	6514030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO
6440922	2140	6514030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2
6440928	2140	6514035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL
6440925	2140	6514035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO
6440926	2140	6514035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC
6440929	2140	6514035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2
6440927	2140	6514035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2
6440933	2140	6514041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL
6440930	2140	6514041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO
6440932	2140	6514041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2
6440931	2140	6514041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC
6440934	2140	6514041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2
6440937	2140	6514049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO2
6440938	2140	6514049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL

6440935	2140	6514049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	CO
6440939	2140	6514049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2
6440936	2140	6514049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC
6440944	2140	6514054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2
6440943	2140	6514054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL
6440940	2140	6514054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO
6440941	2140	6514054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC
6440942	2140	6514054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2
6440946	2140	6514059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC
6440949	2140	6514059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2
6440948	2140	6514059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL
6440945	2140	6514059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO
6440947	2140	6514059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2
6440950	2140	6514064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO
6440953	2140	6514064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL
6440954	2140	6514064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2
6440952	2140	6514064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2
6440951	2140	6514064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC
6440957	2140	6514069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2
6440959	2140	6514069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2
6440956	2140	6514069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC
6440958	2140	6514069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL
6440955	2140	6514069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO
6440962	2140	6514074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO2
6440961	2140	6514074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC
6440964	2140	6514074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2
6440963	2140	6514074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL
6440960	2140	6514074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	CO
6440968	2140	6514079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL
6440966	2140	6514079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC
6440969	2140	6514079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2
6440967	2140	6514079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO2
6440965	2140	6514079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	CO
6441028	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC
6441030	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp
6440973	2140	6514084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL
6440970	2140	6514084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	CO
6441033	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA
6440972	2140	6514084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO2
6441035	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH
6441029	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	TWA
6441032	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	CONC
6441034	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	Temp
6440971	2140	6514084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC
6440974	2140	6514084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2
6441031	2140	6514094	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:20.0	36:20.0	RH
6440986	2140	6514089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL

6440983	2140	6514089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	CO
6440984	2140	6514089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC
6440987	2140	6514089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	O2
6440985	2140	6514089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO2
6440990	2140	6514098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2
6440989	2140	6514098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC
6440992	2140	6514098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2
6440988	2140	6514098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO
6440991	2140	6514098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL
6440994	2140	6514103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC
6440996	2140	6514103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL
6440993	2140	6514103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO
6440995	2140	6514103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2
6440997	2140	6514103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2
6441001	2140	6514108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL
6440998	2140	6514108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO
6441002	2140	6514108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2
6440999	2140	6514108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC
6441000	2140	6514108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2
6441006	2140	6514117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL
6441003	2140	6514117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO
6441004	2140	6514117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC
6441007	2140	6514117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2
6441005	2140	6514117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2
6441012	2140	6514122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2
6441009	2140	6514122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC
6441008	2140	6514122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	CO
6441011	2140	6514122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL
6441010	2140	6514122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO2
6441016	2140	6514127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL
6441013	2140	6514127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	CO
6441015	2140	6514127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO2
6441017	2140	6514127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2
6441014	2140	6514127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC
6441020	2140	6514132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2
6441018	2140	6514132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO
6441021	2140	6514132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL
6441022	2140	6514132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2
6441019	2140	6514132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC
6441023	2140	6514137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO
6441026	2140	6514137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL
6441024	2140	6514137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC
6441027	2140	6514137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2
6441025	2140	6514137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2
6441040	2140	6514142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2
6441037	2140	6514142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC
6441039	2140	6514142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL

6441036	2140	6514142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	CO
6441038	2140	6514142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO2
6441044	2140	6514151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL
6441041	2140	6514151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO
6441045	2140	6514151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2
6441042	2140	6514151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC
6441043	2140	6514151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2
6441050	2140	6514156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2
6441047	2140	6514156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC
6441046	2140	6514156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	CO
6441049	2140	6514156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL
6441048	2140	6514156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO2
6441054	2140	6514161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL
6441051	2140	6514161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	CO
6441055	2140	6514161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2
6441052	2140	6514161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC
6441053	2140	6514161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO2
6441059	2140	6514166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL
6441056	2140	6514166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	CO
6441058	2140	6514166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO2
6441060	2140	6514166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2
6441057	2140	6514166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC
6441063	2140	6514171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO2
6441061	2140	6514171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	CO
6441064	2140	6514171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL
6441062	2140	6514171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC
6441065	2140	6514171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2
6441070	2140	6514176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2
6441067	2140	6514176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC
6441066	2140	6514176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	CO
6441069	2140	6514176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL
6441068	2140	6514176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO2
6441197	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp
6441194	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH
6441071	2140	6514181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	CO
6441195	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC
6441198	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	RH
6441074	2140	6514181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL
6441196	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA
6441075	2140	6514181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2
6441072	2140	6514181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC
6441192	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	TWA
6441191	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	CONC
6441073	2140	6514181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO2
6441193	2140	6514206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:52.0	36:52.0	Temp
6441078	2140	6514186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO2
6441076	2140	6514186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	CO

6441079	2140	6514186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL
6441077	2140	6514186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC
6441080	2140	6514186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2
6441083	2140	6514191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO2
6441082	2140	6514191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC
6441085	2140	6514191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	O2
6441081	2140	6514191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	CO
6441084	2140	6514191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL
6441087	2140	6514196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC
6441086	2140	6514196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	CO
6441089	2140	6514196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL
6441090	2140	6514196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	O2
6441088	2140	6514196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO2
6441091	2140	6514201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	CO
6441095	2140	6514201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	O2
6441092	2140	6514201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC
6441094	2140	6514201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL
6441093	2140	6514201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO2
6441096	2140	6514210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	CO
6441099	2140	6514210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL
6441098	2140	6514210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO2
6441097	2140	6514210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC
6441100	2140	6514210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	O2
6441103	2140	6514215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO2
6441101	2140	6514215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	CO
6441104	2140	6514215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL
6441102	2140	6514215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC
6441105	2140	6514215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	O2
6441108	2140	6514220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2
6441107	2140	6514220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC
6441110	2140	6514220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2
6441109	2140	6514220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL
6441106	2140	6514220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO
6441112	2140	6514225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC
6441114	2140	6514225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL
6441113	2140	6514225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2
6441115	2140	6514225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2
6441111	2140	6514225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO
6441118	2140	6514230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2
6441117	2140	6514230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC
6441120	2140	6514230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2
6441119	2140	6514230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL
6441116	2140	6514230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO
6441125	2140	6514235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2
6441122	2140	6514235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC
6441124	2140	6514235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL
6441121	2140	6514235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	CO

6441123	2140	6514235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO2
6441129	2140	6514240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL
6441126	2140	6514240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	CO
6441130	2140	6514240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	O2
6441127	2140	6514240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC
6441128	2140	6514240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO2
6441133	2140	6514249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO2
6441132	2140	6514249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC
6441135	2140	6514249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2
6441131	2140	6514249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	CO
6441134	2140	6514249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL
6441140	2140	6514254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2
6441137	2140	6514254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC
6441138	2140	6514254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO2
6441139	2140	6514254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL
6441136	2140	6514254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	CO
6441145	2140	6514259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2
6441142	2140	6514259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC
6441144	2140	6514259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL
6441141	2140	6514259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	CO
6441143	2140	6514259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO2
6441150	2140	6514264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2
6441147	2140	6514264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC
6441148	2140	6514264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2
6441146	2140	6514264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO
6441149	2140	6514264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL
6441152	2140	6514269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC
6441155	2140	6514269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	O2
6441153	2140	6514269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO2
6441151	2140	6514269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	CO
6441154	2140	6514269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL
6441158	2140	6514274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO2
6441160	2140	6514274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	O2
6441157	2140	6514274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC
6441156	2140	6514274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	CO
6441159	2140	6514274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL
6441165	2140	6514279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	O2
6441162	2140	6514279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC
6441164	2140	6514279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL
6441161	2140	6514279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	CO
6441163	2140	6514279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO2
6441286	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH
6441284	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA
6441281	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp
6441169	2140	6514284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL
6441279	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC
6441166	2140	6514284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	CO

6441167	2140	6514284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC
6441170	2140	6514284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	O2
6441285	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	Temp
6441282	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	RH
6441168	2140	6514284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO2
6441283	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	CONC
6441280	2140	6514314	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:11.0	37:11.0	TWA
6441174	2140	6514289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL
6441171	2140	6514289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO
6441173	2140	6514289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2
6441172	2140	6514289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC
6441175	2140	6514289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2
6441180	2140	6514294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	O2
6441178	2140	6514294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO2
6441179	2140	6514294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL
6441176	2140	6514294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	CO
6441177	2140	6514294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC
6441181	2140	6514299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO
6441184	2140	6514299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL
6441182	2140	6514299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC
6441185	2140	6514299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2
6441183	2140	6514299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2
6441186	2140	6514304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO
6441189	2140	6514304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL
6441188	2140	6514304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2
6441187	2140	6514304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC
6441190	2140	6514304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2
6441199	2140	6514309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO
6441202	2140	6514309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL
6441200	2140	6514309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC
6441203	2140	6514309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	O2
6441201	2140	6514309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2
6441206	2140	6514318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2
6441208	2140	6514318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2
6441205	2140	6514318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC
6441204	2140	6514318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO
6441207	2140	6514318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL
6441210	2140	6514323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC
6441213	2140	6514323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2
6441211	2140	6514323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2
6441212	2140	6514323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL
6441209	2140	6514323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO
6441216	2140	6514328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO2
6441218	2140	6514328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2
6441215	2140	6514328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC
6441217	2140	6514328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL
6441214	2140	6514328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	CO

6441220	2140	6514333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC
6441223	2140	6514333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2
6441221	2140	6514333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2
6441219	2140	6514333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO
6441222	2140	6514333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL
6441225	2140	6514338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC
6441228	2140	6514338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2
6441227	2140	6514338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL
6441224	2140	6514338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	CO
6441226	2140	6514338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO2
6441232	2140	6514343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL
6441229	2140	6514343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO
6441230	2140	6514343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC
6441233	2140	6514343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2
6441231	2140	6514343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2
6441236	2140	6514352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO2
6441235	2140	6514352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC
6441238	2140	6514352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2
6441237	2140	6514352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL
6441234	2140	6514352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	CO
6441240	2140	6514357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC
6441241	2140	6514357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO2
6441243	2140	6514357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2
6441239	2140	6514357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	CO
6441242	2140	6514357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL
6441245	2140	6514362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC
6441248	2140	6514362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2
6441244	2140	6514362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	CO
6441247	2140	6514362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL
6441246	2140	6514362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO2
6441249	2140	6514367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	CO
6441252	2140	6514367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL
6441253	2140	6514367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2
6441250	2140	6514367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC
6441251	2140	6514367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO2
6441256	2140	6514372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2
6441255	2140	6514372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC
6441258	2140	6514372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2
6441257	2140	6514372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL
6441254	2140	6514372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO
6441260	2140	6514377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC
6441261	2140	6514377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO2
6441263	2140	6514377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	O2
6441259	2140	6514377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	CO
6441262	2140	6514377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL
6441267	2140	6514382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL
6441268	2140	6514382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2

6441265	2140	6514382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC
6441264	2140	6514382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	CO
6441266	2140	6514382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO2
6441269	2140	6514387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	CO
6441332	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC
6441338	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp
6441272	2140	6514387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL
6441335	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH
6441337	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA
6441271	2140	6514387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO2
6441334	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp
6441339	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH
6441333	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA
6441273	2140	6514387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2
6441336	2140	6514402	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC
6441270	2140	6514387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC
6441276	2140	6514392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2
6441274	2140	6514392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO
6441275	2140	6514392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC
6441278	2140	6514392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2
6441277	2140	6514392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL
6441289	2140	6514397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2
6441291	2140	6514397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2
6441288	2140	6514397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC
6441290	2140	6514397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL
6441287	2140	6514397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO
6441293	2140	6514403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC
6441296	2140	6514403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	O2
6441294	2140	6514403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2
6441295	2140	6514403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL
6441292	2140	6514403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO
6441298	2140	6514411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC
6441301	2140	6514411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2
6441299	2140	6514411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO2
6441300	2140	6514411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL
6441297	2140	6514411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	CO
6441303	2140	6514416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC
6441305	2140	6514416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL
6441302	2140	6514416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO
6441306	2140	6514416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2
6441304	2140	6514416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2
6441309	2140	6514421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO2
6441310	2140	6514421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL
6441307	2140	6514421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	CO
6441308	2140	6514421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC
6441311	2140	6514421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	O2
6441420	2140	6514489	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:49.0	37:49.0	CONC

6441422	2140	6514489	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:49.0	37:49.0	Temp
6441421	2140	6514489	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:49.0	37:49.0	TWA
6441423	2140	6514489	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:49.0	37:49.0	RH
6441315	2140	6514430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL
6441312	2140	6514430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	CO
6441313	2140	6514430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC
6441316	2140	6514430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2
6441314	2140	6514430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO2
6441319	2140	6514435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2
6441318	2140	6514435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC
6441321	2140	6514435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2
6441317	2140	6514435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO
6441320	2140	6514435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL
6441326	2140	6514440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2
6441323	2140	6514440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC
6441324	2140	6514440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO2
6441322	2140	6514440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	CO
6441325	2140	6514440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL
6441330	2140	6514445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL
6441327	2140	6514445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO
6441331	2140	6514445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2
6441328	2140	6514445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC
6441329	2140	6514445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2
6441344	2140	6514450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2
6441341	2140	6514450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC
6441342	2140	6514450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO2
6441343	2140	6514450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL
6441340	2140	6514450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	CO
6441346	2140	6514459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC
6441348	2140	6514459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL
6441345	2140	6514459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	CO
6441347	2140	6514459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO2
6441349	2140	6514459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2
6441352	2140	6514464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO2
6441351	2140	6514464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC
6441354	2140	6514464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2
6441353	2140	6514464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL
6441350	2140	6514464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	CO
6441359	2140	6514469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2
6441356	2140	6514469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC
6441357	2140	6514469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO2
6441358	2140	6514469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL
6441355	2140	6514469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	CO
6441361	2140	6514474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC
6441364	2140	6514474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2
6441362	2140	6514474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO2
6441363	2140	6514474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL

6441360	2140	6514474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	CO
6441369	2140	6514479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2
6441366	2140	6514479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC
6441368	2140	6514479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL
6441365	2140	6514479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	CO
6441367	2140	6514479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO2
6441372	2140	6514484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO2
6441371	2140	6514484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC
6441374	2140	6514484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2
6441373	2140	6514484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL
6441370	2140	6514484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	CO
6441379	2140	6514493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2
6441376	2140	6514493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC
6441377	2140	6514493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO2
6441378	2140	6514493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL
6441375	2140	6514493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	CO
6441384	2140	6514498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2
6441381	2140	6514498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC
6441382	2140	6514498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2
6441383	2140	6514498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL
6441380	2140	6514498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO
6441386	2140	6514503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC
6441389	2140	6514503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2
6441388	2140	6514503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL
6441385	2140	6514503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	CO
6441387	2140	6514503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO2
6441392	2140	6514508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2
6441390	2140	6514508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO
6441391	2140	6514508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC
6441394	2140	6514508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2
6441393	2140	6514508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL
6441399	2140	6514513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2
6441396	2140	6514513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC
6441397	2140	6514513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2
6441395	2140	6514513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO
6441398	2140	6514513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL
6441401	2140	6514518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC
6441404	2140	6514518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2
6441400	2140	6514518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	CO
6441402	2140	6514518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO2
6441403	2140	6514518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL
6441406	2140	6514523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC
6441409	2140	6514523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2
6441482	2140	6514543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:09.0	38:09.0	RH
6441479	2140	6514543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:09.0	38:09.0	CONC
6441480	2140	6514543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:09.0	38:09.0	TWA
6441405	2140	6514523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO

6441408	2140	6514523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL
6441407	2140	6514523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2
6441481	2140	6514543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:09.0	38:09.0	Temp
6441410	2140	6514528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	CO
6441412	2140	6514528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO2
6441411	2140	6514528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC
6441414	2140	6514528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	O2
6441413	2140	6514528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL
6441416	2140	6514533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC
6441419	2140	6514533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2
6441417	2140	6514533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2
6441415	2140	6514533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO
6441418	2140	6514533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL
6441427	2140	6514538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL
6441424	2140	6514538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO
6441428	2140	6514538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2
6441425	2140	6514538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC
6441426	2140	6514538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2
6441432	2140	6514547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL
6441429	2140	6514547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO
6441431	2140	6514547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2
6441430	2140	6514547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC
6441433	2140	6514547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2
6441438	2140	6514552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2
6441435	2140	6514552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC
6441434	2140	6514552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO
6441437	2140	6514552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL
6441436	2140	6514552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2
6441442	2140	6514557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL
6441439	2140	6514557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	CO
6441440	2140	6514557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC
6441443	2140	6514557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	O2
6441441	2140	6514557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO2
6441447	2140	6514562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL
6441444	2140	6514562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	CO
6441445	2140	6514562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC
6441448	2140	6514562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	O2
6441446	2140	6514562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO2
6441449	2140	6514567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	CO
6441452	2140	6514567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL
6441451	2140	6514567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO2
6441453	2140	6514567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	O2
6441450	2140	6514567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC
6441455	2140	6514572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC
6441458	2140	6514572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	O2
6441456	2140	6514572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO2
6441454	2140	6514572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	CO

6441457	2140	6514572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL
6441460	2140	6514577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC
6441459	2140	6514577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	CO
6441462	2140	6514577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL
6441461	2140	6514577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO2
6441463	2140	6514577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	O2
6441609	2140	6514602	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:20.0	38:20.0	TWA
6441464	2140	6514582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO
6441467	2140	6514582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL
6441610	2140	6514602	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:20.0	38:20.0	Temp
6441611	2140	6514602	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:20.0	38:20.0	RH
6441465	2140	6514582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC
6441608	2140	6514602	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:20.0	38:20.0	CONC
6441468	2140	6514582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2
6441466	2140	6514582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2
6441469	2140	6514587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	CO
6441472	2140	6514587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL
6441471	2140	6514587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO2
6441470	2140	6514587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC
6441473	2140	6514587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2
6441478	2140	6514592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	O2
6441474	2140	6514592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	CO
6441477	2140	6514592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL
6441476	2140	6514592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO2
6441475	2140	6514592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC
6441485	2140	6514597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO2
6441484	2140	6514597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC
6441483	2140	6514597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	CO
6441486	2140	6514597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL
6441487	2140	6514597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2
6441490	2140	6514606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO2
6441491	2140	6514606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL
6441488	2140	6514606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	CO
6441492	2140	6514606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	O2
6441489	2140	6514606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC
6441495	2140	6514611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO2
6441494	2140	6514611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC
6441497	2140	6514611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	O2
6441493	2140	6514611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	CO
6441496	2140	6514611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL
6441501	2140	6514616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL
6441498	2140	6514616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO
6441500	2140	6514616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2
6441499	2140	6514616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC
6441502	2140	6514616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2
6441505	2140	6514621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO2
6441503	2140	6514621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	CO

6441506	2140	6514621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL
6441507	2140	6514621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2
6441504	2140	6514621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC
6441510	2140	6514626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2
6441511	2140	6514626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL
6441508	2140	6514626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO
6441509	2140	6514626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC
6441512	2140	6514626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2
6441515	2140	6514631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2
6441517	2140	6514631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2
6441514	2140	6514631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC
6441516	2140	6514631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL
6441513	2140	6514631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO
6441521	2140	6514636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL
6441522	2140	6514636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2
6441519	2140	6514636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC
6441520	2140	6514636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2
6441518	2140	6514636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO
6441526	2140	6514641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL
6441523	2140	6514641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	CO
6441525	2140	6514641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO2
6441524	2140	6514641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC
6441527	2140	6514641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	O2
6441530	2140	6514646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO2
6441528	2140	6514646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	CO
6441531	2140	6514646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL
6441529	2140	6514646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC
6441532	2140	6514646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2
6441535	2140	6514651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO2
6441534	2140	6514651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC
6441537	2140	6514651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	O2
6441533	2140	6514651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	CO
6441536	2140	6514651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL
6441539	2140	6514656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC
6441541	2140	6514656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL
6441540	2140	6514656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2
6441542	2140	6514656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2
6441538	2140	6514656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO
6441545	2140	6514661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2
6441543	2140	6514661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO
6441544	2140	6514661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC
6441547	2140	6514661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2
6441546	2140	6514661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL
6441549	2140	6514666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC
6441550	2140	6514666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO2
6441551	2140	6514666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL
6441548	2140	6514666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	CO

6441552	2140	6514666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	O2
6441555	2140	6514671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO2
6441554	2140	6514671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC
6441557	2140	6514671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2
6441556	2140	6514671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL
6441553	2140	6514671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	CO
6441559	2140	6514676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC
6441561	2140	6514676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL
6441560	2140	6514676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO2
6441562	2140	6514676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	O2
6441558	2140	6514676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	CO
6441565	2140	6514681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO2
6441563	2140	6514681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	CO
6441564	2140	6514681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC
6441567	2140	6514681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2
6441566	2140	6514681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL
6441569	2140	6514686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC
6441570	2140	6514686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2
6441571	2140	6514686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL
6441568	2140	6514686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO
6441572	2140	6514686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2
6441575	2140	6514691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2
6441577	2140	6514691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2
6441574	2140	6514691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC
6441573	2140	6514691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO
6441576	2140	6514691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL
6441579	2140	6514696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC
6441580	2140	6514696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2
6441582	2140	6514696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2
6441578	2140	6514696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO
6441581	2140	6514696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL
6441585	2140	6514701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2
6441583	2140	6514701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO
6441586	2140	6514701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL
6441587	2140	6514701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2
6441584	2140	6514701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC
6441590	2140	6514706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO2
6441592	2140	6514706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	O2
6441588	2140	6514706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	CO
6441591	2140	6514706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL
6441589	2140	6514706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC
6441652	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA
6441595	2140	6514711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO2
6441654	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH
6441651	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC
6441648	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	TWA
6441649	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp

6441597	2140	6514711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	O2
6441594	2140	6514711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC
6441593	2140	6514711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	CO
6441653	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	Temp
6441596	2140	6514711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL
6441647	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	CONC
6441650	2140	6514731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:46.0	38:46.0	RH
6441602	2140	6514716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2
6441599	2140	6514716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC
6441600	2140	6514716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2
6441598	2140	6514716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO
6441601	2140	6514716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL
6441603	2140	6514721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO
6441605	2140	6514721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2
6441606	2140	6514721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL
6441604	2140	6514721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC
6441607	2140	6514721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	O2
6441613	2140	6514726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC
6441616	2140	6514726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	O2
6441612	2140	6514726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO
6441614	2140	6514726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2
6441615	2140	6514726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL
6441618	2140	6514739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC
6441621	2140	6514739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2
6441617	2140	6514739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	CO
6441620	2140	6514739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL
6441619	2140	6514739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO2
6441625	2140	6514744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL
6441623	2140	6514744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC
6441626	2140	6514744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2
6441624	2140	6514744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2
6441622	2140	6514744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO
6441630	2140	6514749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL
6441627	2140	6514749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	CO
6441629	2140	6514749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO2
6441628	2140	6514749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC
6441631	2140	6514749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2
6441634	2140	6514754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO2
6441632	2140	6514754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	CO
6441635	2140	6514754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL
6441636	2140	6514754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2
6441633	2140	6514754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC
6441751	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp
6441748	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH
6441639	2140	6514759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO2
6441750	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA
6441640	2140	6514759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL

6441746	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	TWA
6441637	2140	6514759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	CO
6441752	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	RH
6441749	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC
6441745	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	CONC
6441641	2140	6514759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2
6441638	2140	6514759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC
6441747	2140	6514774	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:06.0	39:06.0	Temp
6441644	2140	6514764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO2
6441643	2140	6514764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC
6441646	2140	6514764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2
6441645	2140	6514764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL
6441642	2140	6514764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	CO
6441659	2140	6514769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2
6441656	2140	6514769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC
6441655	2140	6514769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	CO
6441657	2140	6514769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO2
6441658	2140	6514769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL
6441661	2140	6514778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC
6441664	2140	6514778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2
6441660	2140	6514778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	CO
6441663	2140	6514778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL
6441662	2140	6514778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO2
6441665	2140	6514783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	CO
6441667	2140	6514783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO2
6441666	2140	6514783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC
6441668	2140	6514783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL
6441669	2140	6514783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2
6441671	2140	6514788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC
6441674	2140	6514788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2
6441672	2140	6514788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO2
6441670	2140	6514788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	CO
6441673	2140	6514788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL
6441676	2140	6514793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC
6441675	2140	6514793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	CO
6441679	2140	6514793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2
6441677	2140	6514793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO2
6441678	2140	6514793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL
6441681	2140	6514798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC
6441684	2140	6514798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2
6441680	2140	6514798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	CO
6441683	2140	6514798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL
6441682	2140	6514798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO2
6441686	2140	6514803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC
6441689	2140	6514803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2
6441687	2140	6514803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2
6441685	2140	6514803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO

6441688	2140	6514803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL
6441693	2140	6514808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL
6441690	2140	6514808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO
6441692	2140	6514808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2
6441694	2140	6514808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2
6441691	2140	6514808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC
6441697	2140	6514817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2
6441698	2140	6514817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL
6441695	2140	6514817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO
6441699	2140	6514817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2
6441696	2140	6514817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC
6441700	2140	6514822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO
6441703	2140	6514822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL
6441702	2140	6514822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2
6441701	2140	6514822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC
6441704	2140	6514822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2
6441706	2140	6514827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC
6441709	2140	6514827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2
6441708	2140	6514827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL
6441705	2140	6514827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO
6441707	2140	6514827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2
6441712	2140	6514832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2
6441713	2140	6514832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL
6441710	2140	6514832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO
6441714	2140	6514832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2
6441711	2140	6514832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC
6441717	2140	6514837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO2
6441719	2140	6514837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	O2
6441716	2140	6514837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC
6441715	2140	6514837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	CO
6441718	2140	6514837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL
6441724	2140	6514842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	O2
6441721	2140	6514842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC
6441722	2140	6514842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO2
6441723	2140	6514842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL
6441720	2140	6514842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	CO
6441843	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC
6441846	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH
6441849	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp
6441729	2140	6514847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2
6441726	2140	6514847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC
6441848	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA
6441725	2140	6514847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO
6441845	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	Temp
6441728	2140	6514847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL
6441847	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	CONC
6441844	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	TWA

6441727	2140	6514847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2
6441850	2140	6514872	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:23.0	39:23.0	RH
6441730	2140	6514852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	CO
6441733	2140	6514852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL
6441734	2140	6514852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	O2
6441731	2140	6514852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC
6441732	2140	6514852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO2
6441737	2140	6514857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2
6441736	2140	6514857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC
6441739	2140	6514857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2
6441738	2140	6514857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL
6441735	2140	6514857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO
6441741	2140	6514862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC
6441742	2140	6514862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO2
6441740	2140	6514862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	CO
6441743	2140	6514862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL
6441744	2140	6514862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	O2
6441754	2140	6514867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC
6441757	2140	6514867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2
6441755	2140	6514867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2
6441753	2140	6514867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO
6441756	2140	6514867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL
6441762	2140	6514876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2
6441759	2140	6514876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC
6441761	2140	6514876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL
6441758	2140	6514876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO
6441760	2140	6514876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2
6441766	2140	6514881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL
6441763	2140	6514881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO
6441765	2140	6514881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2
6441767	2140	6514881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2
6441764	2140	6514881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC
6441769	2140	6514886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC
6441772	2140	6514886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2
6441770	2140	6514886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2
6441768	2140	6514886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO
6441771	2140	6514886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL
6441776	2140	6514891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL
6441773	2140	6514891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO
6441775	2140	6514891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2
6441774	2140	6514891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC
6441777	2140	6514891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2
6441780	2140	6514896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2
6441778	2140	6514896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO
6441782	2140	6514896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2
6441779	2140	6514896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC
6441781	2140	6514896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL

6441787	2140	6514901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2
6441784	2140	6514901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC
6441783	2140	6514901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	CO
6441786	2140	6514901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL
6441785	2140	6514901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO2
6441788	2140	6514906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO
6441792	2140	6514906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2
6441789	2140	6514906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC
6441790	2140	6514906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2
6441791	2140	6514906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL
6441794	2140	6514915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC
6441796	2140	6514915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL
6441793	2140	6514915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO
6441795	2140	6514915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2
6441797	2140	6514915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2
6441800	2140	6514920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO2
6441798	2140	6514920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	CO
6441801	2140	6514920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL
6441799	2140	6514920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC
6441802	2140	6514920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2
6441805	2140	6514925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2
6441804	2140	6514925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC
6441806	2140	6514925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL
6441803	2140	6514925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO
6441807	2140	6514925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2
6441810	2140	6514930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2
6441809	2140	6514930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC
6441812	2140	6514930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2
6441808	2140	6514930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO
6441811	2140	6514930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL
6441814	2140	6514935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC
6441816	2140	6514935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL
6441813	2140	6514935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	CO
6441817	2140	6514935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2
6441815	2140	6514935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO2
6441820	2140	6514940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO2
6441821	2140	6514940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL
6441818	2140	6514940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	CO
6441819	2140	6514940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC
6441822	2140	6514940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2
6441825	2140	6514945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO2
6441824	2140	6514945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC
6441826	2140	6514945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL
6441823	2140	6514945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	CO
6441827	2140	6514945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2
6441830	2140	6514950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO2
6441921	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA

6441832	2140	6514950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2
6441829	2140	6514950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC
6441923	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH
6441918	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp
6441828	2140	6514950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	CO
6441917	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA
6441922	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp
6441919	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH
6441916	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC
6441831	2140	6514950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL
6441920	2140	6514970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC
6441834	2140	6514955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC
6441837	2140	6514955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2
6441833	2140	6514955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	CO
6441836	2140	6514955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL
6441835	2140	6514955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO2
6441840	2140	6514960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2
6441838	2140	6514960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO
6441841	2140	6514960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL
6441839	2140	6514960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC
6441842	2140	6514960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2
6441854	2140	6514965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL
6441853	2140	6514965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2
6441855	2140	6514965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2
6441851	2140	6514965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO
6441852	2140	6514965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC
6441860	2140	6514974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2
6441857	2140	6514974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC
6441859	2140	6514974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL
6441856	2140	6514974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	CO
6441858	2140	6514974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO2
6441861	2140	6514979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO
6441864	2140	6514979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL
6441862	2140	6514979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC
6441865	2140	6514979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2
6441863	2140	6514979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2
6441866	2140	6514984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	CO
6441869	2140	6514984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL
6441868	2140	6514984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO2
6441867	2140	6514984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC
6441870	2140	6514984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2
6441873	2140	6514989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2
6441874	2140	6514989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL
6441871	2140	6514989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO
6441875	2140	6514989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2
6441872	2140	6514989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC
6441878	2140	6514994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2

6441880	2140	6514994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2
6441876	2140	6514994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO
6441879	2140	6514994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL
6441877	2140	6514994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC
6441885	2140	6514999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	O2
6441882	2140	6514999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC
6441884	2140	6514999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL
6441881	2140	6514999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	CO
6441883	2140	6514999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO2
6441889	2140	6515004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL
6441886	2140	6515004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO
6441887	2140	6515004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC
6441890	2140	6515004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2
6441888	2140	6515004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2
6441891	2140	6515013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO
6441895	2140	6515013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2
6441892	2140	6515013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC
6441894	2140	6515013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL
6441893	2140	6515013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2
6441898	2140	6515018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO2
6441897	2140	6515018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC
6441900	2140	6515018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	O2
6441896	2140	6515018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	CO
6441899	2140	6515018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL
6441904	2140	6515023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL
6441902	2140	6515023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC
6441905	2140	6515023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	O2
6441903	2140	6515023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO2
6441901	2140	6515023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	CO
6441909	2140	6515028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL
6441906	2140	6515028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	CO
6441908	2140	6515028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO2
6441910	2140	6515028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	O2
6441907	2140	6515028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC
6441915	2140	6515033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2
6441912	2140	6515033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC
6441911	2140	6515033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO
6441914	2140	6515033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL
6441913	2140	6515033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2
6441926	2140	6515038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2
6441924	2140	6515038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO
6441927	2140	6515038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL
6441928	2140	6515038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2
6441925	2140	6515038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC
6441950	2140	6515043	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA
6441949	2140	6515043	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC
6441952	2140	6515043	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH

6441951	2140	6515043	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp
6441931	2140	6515047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO2
6441929	2140	6515047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	CO
6441932	2140	6515047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL
6441933	2140	6515047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	O2
6441930	2140	6515047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC
6441936	2140	6515052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO2
6441935	2140	6515052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC
6441938	2140	6515052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2
6441934	2140	6515052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	CO
6441937	2140	6515052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL
6441980	2140	6515072	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:14.0	40:14.0	Temp
6441981	2140	6515072	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:14.0	40:14.0	RH
6441978	2140	6515072	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:14.0	40:14.0	CONC
6441942	2140	6515057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL
6441939	2140	6515057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	CO
6441943	2140	6515057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2
6441940	2140	6515057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC
6441979	2140	6515072	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:14.0	40:14.0	TWA
6441941	2140	6515057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO2
6441945	2140	6515062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC
6441948	2140	6515062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2
6441947	2140	6515062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL
6441944	2140	6515062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	CO
6441946	2140	6515062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO2
6441955	2140	6515067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2
6441957	2140	6515067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2
6441954	2140	6515067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC
6441953	2140	6515067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO
6441956	2140	6515067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL
6441962	2140	6515076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2
6441959	2140	6515076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC
6441960	2140	6515076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO2
6441961	2140	6515076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL
6441958	2140	6515076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	CO
6441966	2140	6515081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL
6441963	2140	6515081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO
6441965	2140	6515081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2
6441967	2140	6515081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2
6441964	2140	6515081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC
6441970	2140	6515086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2
6441968	2140	6515086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO
6441971	2140	6515086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL
6441972	2140	6515086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2
6441969	2140	6515086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC
6441975	2140	6515091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2
6441974	2140	6515091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC

6441977	2140	6515091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2
6441973	2140	6515091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO
6441976	2140	6515091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL
6441984	2140	6515096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO2
6441985	2140	6515096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL
6441982	2140	6515096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	CO
6441983	2140	6515096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC
6441986	2140	6515096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2
6441988	2140	6515105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC
6441991	2140	6515105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2
6441987	2140	6515105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO
6441990	2140	6515105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL
6441989	2140	6515105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2
6441992	2140	6515110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	CO
6441995	2140	6515110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL
6441994	2140	6515110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO2
6441996	2140	6515110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2
6441993	2140	6515110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC
6441997	2140	6515115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO
6442000	2140	6515115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL
6441998	2140	6515115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC
6442001	2140	6515115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2
6441999	2140	6515115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2
6442002	2140	6515120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO
6442005	2140	6515120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL
6442003	2140	6515120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC
6442006	2140	6515120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2
6442004	2140	6515120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2
6442007	2140	6515125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO
6442008	2140	6515125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC
6442011	2140	6515125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2
6442010	2140	6515125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL
6442009	2140	6515125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2
6442012	2141	6515135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	CO
6442015	2141	6515135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL
6442014	2141	6515135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO2
6442013	2141	6515135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC
6442016	2141	6515135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2
6442019	2141	6515140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO2
6442017	2141	6515140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	CO
6442020	2141	6515140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL
6442018	2141	6515140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC
6442021	2141	6515140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2
6442026	2141	6515145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	O2
6442023	2141	6515145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC
6442022	2141	6515145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	CO
6442025	2141	6515145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL

6442024	2141	6515145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO2
6442027	2141	6515150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	CO
6442028	2141	6515150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC
6442030	2141	6515150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL
6442031	2141	6515150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2
6442029	2141	6515150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO2
6442032	2141	6515155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	CO
6442035	2141	6515155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL
6442034	2141	6515155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO2
6442033	2141	6515155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC
6442036	2141	6515155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2
6442039	2141	6515160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2
6442037	2141	6515160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO
6442040	2141	6515160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL
6442038	2141	6515160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC
6442041	2141	6515160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2
6442044	2141	6515165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO2
6442043	2141	6515165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC
6442046	2141	6515165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2
6442045	2141	6515165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL
6442042	2141	6515165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	CO
6442048	2141	6515170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC
6442082	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA
6442050	2141	6515170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL
6442047	2141	6515170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	CO
6442079	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp
6442049	2141	6515170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO2
6442083	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	Temp
6442077	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC
6442080	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH
6442051	2141	6515170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	O2
6442078	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	TWA
6442081	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	CONC
6442084	2141	6515180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:18.0	42:18.0	RH
6442055	2141	6515175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL
6442052	2141	6515175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO
6442054	2141	6515175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2
6442053	2141	6515175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC
6442056	2141	6515175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2
6442122	2141	6515213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:31.0	42:31.0	Temp
6442120	2141	6515213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:31.0	42:31.0	CONC
6442123	2141	6515213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:31.0	42:31.0	RH
6442121	2141	6515213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:31.0	42:31.0	TWA
6442058	2141	6515188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC
6442061	2141	6515188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2
6442057	2141	6515188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO
6442060	2141	6515188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL

6442059	2141	6515188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2
6442062	2141	6515193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO
6442065	2141	6515193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL
6442063	2141	6515193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC
6442064	2141	6515193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2
6442066	2141	6515193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2
6442069	2141	6515198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2
6442071	2141	6515198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2
6442068	2141	6515198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC
6442070	2141	6515198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL
6442067	2141	6515198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO
6442073	2141	6515203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC
6442076	2141	6515203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2
6442075	2141	6515203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL
6442072	2141	6515203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	CO
6442074	2141	6515203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO2
6442086	2141	6515208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC
6442089	2141	6515208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2
6442088	2141	6515208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL
6442085	2141	6515208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	CO
6442087	2141	6515208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO2
6442090	2141	6515217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	CO
6442091	2141	6515217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC
6442093	2141	6515217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL
6442092	2141	6515217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO2
6442094	2141	6515217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2
6442157	2141	6515252	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:38.0	42:38.0	RH
6442097	2141	6515222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2
6442155	2141	6515252	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:38.0	42:38.0	TWA
6442095	2141	6515222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO
6442098	2141	6515222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL
6442096	2141	6515222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC
6442099	2141	6515222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2
6442154	2141	6515252	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:38.0	42:38.0	CONC
6442156	2141	6515252	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:38.0	42:38.0	Temp
6442104	2141	6515227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2
6442101	2141	6515227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC
6442102	2141	6515227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO2
6442100	2141	6515227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	CO
6442103	2141	6515227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL
6442106	2141	6515232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC
6442107	2141	6515232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2
6442109	2141	6515232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2
6442105	2141	6515232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO
6442108	2141	6515232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL
6442111	2141	6515237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC
6442110	2141	6515237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO

6442113	2141	6515237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL
6442112	2141	6515237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2
6442114	2141	6515237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2
6442117	2141	6515242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO2
6442118	2141	6515242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL
6442115	2141	6515242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	CO
6442116	2141	6515242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC
6442119	2141	6515242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2
6442125	2141	6515247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC
6442128	2141	6515247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2
6442124	2141	6515247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	CO
6442127	2141	6515247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL
6442126	2141	6515247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO2
6442129	2141	6515256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	CO
6442132	2141	6515256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL
6442218	2141	6515286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:44.0	42:44.0	CONC
6442221	2141	6515286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:44.0	42:44.0	RH
6442131	2141	6515256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO2
6442220	2141	6515286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:44.0	42:44.0	Temp
6442130	2141	6515256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC
6442133	2141	6515256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2
6442219	2141	6515286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:44.0	42:44.0	TWA
6442134	2141	6515261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO
6442136	2141	6515261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2
6442138	2141	6515261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2
6442135	2141	6515261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC
6442137	2141	6515261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL
6442143	2141	6515266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	O2
6442140	2141	6515266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC
6442141	2141	6515266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO2
6442139	2141	6515266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	CO
6442142	2141	6515266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL
6442148	2141	6515271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	O2
6442145	2141	6515271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC
6442144	2141	6515271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	CO
6442147	2141	6515271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL
6442146	2141	6515271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO2
6442149	2141	6515276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO
6442152	2141	6515276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL
6442151	2141	6515276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2
6442153	2141	6515276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2
6442150	2141	6515276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC
6442162	2141	6515281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:49.0	42:49.0	O2
6442159	2141	6515281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:49.0	42:49.0	VOC
6442158	2141	6515281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:49.0	42:49.0	CO
6442161	2141	6515281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:49.0	42:49.0	LEL
6442160	2141	6515281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:49.0	42:49.0	NO2

6442166	2141	6515290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL
6442165	2141	6515290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO2
6442163	2141	6515290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	CO
6442164	2141	6515290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC
6442167	2141	6515290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	O2
6442172	2141	6515295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	O2
6442169	2141	6515295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC
6442168	2141	6515295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	CO
6442171	2141	6515295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL
6442170	2141	6515295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO2
6442173	2141	6515300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	CO
6442176	2141	6515300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL
6442174	2141	6515300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC
6442177	2141	6515300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	O2
6442175	2141	6515300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO2
6442181	2141	6515305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL
6442178	2141	6515305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	CO
6442180	2141	6515305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO2
6442179	2141	6515305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC
6442182	2141	6515305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	O2
6442185	2141	6515310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO2
6442186	2141	6515310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL
6442183	2141	6515310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	CO
6442184	2141	6515310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC
6442187	2141	6515310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	O2
6442190	2141	6515315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO2
6442189	2141	6515315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC
6442192	2141	6515315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	O2
6442191	2141	6515315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL
6442188	2141	6515315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	CO
6442277	2141	6515350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:57.0	42:57.0	CONC
6442194	2141	6515320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC
6442197	2141	6515320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	O2
6442280	2141	6515350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:57.0	42:57.0	RH
6442196	2141	6515320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL
6442279	2141	6515350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:57.0	42:57.0	Temp
6442193	2141	6515320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	CO
6442278	2141	6515350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:57.0	42:57.0	TWA
6442195	2141	6515320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO2
6442200	2141	6515325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2
6442198	2141	6515325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO
6442201	2141	6515325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL
6442199	2141	6515325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC
6442202	2141	6515325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2
6442205	2141	6515330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2
6442204	2141	6515330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC
6442207	2141	6515330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2

6442206	2141	6515330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL
6442203	2141	6515330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO
6442212	2141	6515335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2
6442209	2141	6515335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC
6442210	2141	6515335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2
6442211	2141	6515335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL
6442208	2141	6515335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO
6442214	2141	6515340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC
6442217	2141	6515340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2
6442213	2141	6515340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO
6442216	2141	6515340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL
6442215	2141	6515340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2
6442224	2141	6515345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO2
6442226	2141	6515345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	O2
6442223	2141	6515345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC
6442225	2141	6515345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL
6442222	2141	6515345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	CO
6442228	2141	6515354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC
6442231	2141	6515354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2
6442229	2141	6515354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2
6442230	2141	6515354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL
6442227	2141	6515354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO
6442235	2141	6515359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL
6442232	2141	6515359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	CO
6442234	2141	6515359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO2
6442233	2141	6515359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC
6442236	2141	6515359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2
6442239	2141	6515364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO2
6442240	2141	6515364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL
6442237	2141	6515364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	CO
6442241	2141	6515364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	O2
6442238	2141	6515364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC
6442244	2141	6515369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO2
6442246	2141	6515369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2
6442243	2141	6515369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC
6442242	2141	6515369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	CO
6442245	2141	6515369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL
6442248	2141	6515374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC
6442251	2141	6515374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2
6442249	2141	6515374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO2
6442247	2141	6515374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	CO
6442250	2141	6515374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL
6442252	2141	6515379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	CO
6442255	2141	6515379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL
6442254	2141	6515379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO2
6442253	2141	6515379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC
6442256	2141	6515379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	O2

6442259	2141	6515384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO2
6442257	2141	6515384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	CO
6442260	2141	6515384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL
6442261	2141	6515384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2
6442258	2141	6515384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC
6442367	2141	6515448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:10.0	43:10.0	TWA
6442264	2141	6515389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO2
6442266	2141	6515389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2
6442369	2141	6515448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:10.0	43:10.0	RH
6442263	2141	6515389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC
6442265	2141	6515389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL
6442366	2141	6515448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:10.0	43:10.0	CONC
6442262	2141	6515389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	CO
6442368	2141	6515448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:10.0	43:10.0	Temp
6442271	2141	6515394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2
6442268	2141	6515394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC
6442269	2141	6515394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO2
6442267	2141	6515394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	CO
6442270	2141	6515394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL
6442273	2141	6515399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC
6442272	2141	6515399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	CO
6442275	2141	6515399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL
6442274	2141	6515399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO2
6442276	2141	6515399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	O2
6442285	2141	6515404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	O2
6442282	2141	6515404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC
6442283	2141	6515404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO2
6442281	2141	6515404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	CO
6442284	2141	6515404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL
6442287	2141	6515413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC
6442290	2141	6515413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2
6442286	2141	6515413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	CO
6442289	2141	6515413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL
6442288	2141	6515413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO2
6442291	2141	6515418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	CO
6442294	2141	6515418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL
6442295	2141	6515418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2
6442292	2141	6515418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC
6442293	2141	6515418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO2
6442298	2141	6515423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2
6442297	2141	6515423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC
6442300	2141	6515423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2
6442296	2141	6515423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO
6442299	2141	6515423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL
6442302	2141	6515428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC
6442305	2141	6515428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2
6442303	2141	6515428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO2

6442301	2141	6515428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	CO
6442304	2141	6515428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL
6442310	2141	6515433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2
6442307	2141	6515433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC
6442309	2141	6515433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL
6442306	2141	6515433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	CO
6442308	2141	6515433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO2
6442311	2141	6515438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	CO
6442314	2141	6515438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL
6442315	2141	6515438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2
6442312	2141	6515438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC
6442313	2141	6515438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO2
6442318	2141	6515443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO2
6442320	2141	6515443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2
6442317	2141	6515443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC
6442319	2141	6515443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL
6442316	2141	6515443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	CO
6442325	2141	6515452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2
6442322	2141	6515452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC
6442323	2141	6515452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2
6442324	2141	6515452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL
6442321	2141	6515452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO
6442326	2141	6515457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	CO
6442330	2141	6515457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	O2
6442327	2141	6515457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC
6442329	2141	6515457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL
6442328	2141	6515457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO2
6442334	2141	6515462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL
6442335	2141	6515462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2
6442332	2141	6515462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC
6442331	2141	6515462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO
6442333	2141	6515462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2
6442338	2141	6515467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2
6442337	2141	6515467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC
6442340	2141	6515467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2
6442336	2141	6515467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO
6442339	2141	6515467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL
6442342	2141	6515472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC
6442345	2141	6515472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2
6442343	2141	6515472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2
6442341	2141	6515472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO
6442344	2141	6515472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL
6442347	2141	6515477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC
6442350	2141	6515477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	O2
6442349	2141	6515477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL
6442346	2141	6515477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	CO
6442348	2141	6515477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO2

6442351	2141	6515482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO
6442354	2141	6515482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL
6442417	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH
6442411	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA
6442412	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp
6442415	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	TWA
6442352	2141	6515482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC
6442414	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC
6442355	2141	6515482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2
6442413	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	RH
6442353	2141	6515482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2
6442416	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	Temp
6442410	2141	6515502	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:28.0	43:28.0	CONC
6442356	2141	6515487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO
6442358	2141	6515487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2
6442359	2141	6515487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL
6442357	2141	6515487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC
6442360	2141	6515487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2
6442363	2141	6515492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2
6442362	2141	6515492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC
6442365	2141	6515492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2
6442361	2141	6515492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO
6442364	2141	6515492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL
6442373	2141	6515497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL
6442370	2141	6515497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	CO
6442372	2141	6515497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO2
6442374	2141	6515497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	O2
6442371	2141	6515497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC
6442379	2141	6515510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2
6442377	2141	6515510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO2
6442378	2141	6515510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL
6442375	2141	6515510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	CO
6442376	2141	6515510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC
6442384	2141	6515515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2
6442381	2141	6515515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC
6442380	2141	6515515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	CO
6442383	2141	6515515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL
6442382	2141	6515515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO2
6442385	2141	6515520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	CO
6442388	2141	6515520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL
6442386	2141	6515520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC
6442389	2141	6515520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2
6442387	2141	6515520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO2
6442390	2141	6515525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	CO
6442393	2141	6515525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL
6442392	2141	6515525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO2
6442394	2141	6515525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2

6442391	2141	6515525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC
6442399	2141	6515530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2
6442397	2141	6515530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO2
6442480	2141	6515550	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:48.0	43:48.0	Temp
6442398	2141	6515530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL
6442481	2141	6515550	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:48.0	43:48.0	RH
6442395	2141	6515530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	CO
6442478	2141	6515550	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:48.0	43:48.0	CONC
6442479	2141	6515550	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:48.0	43:48.0	TWA
6442396	2141	6515530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC
6442404	2141	6515535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2
6442401	2141	6515535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC
6442400	2141	6515535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO
6442403	2141	6515535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL
6442402	2141	6515535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2
6442405	2141	6515540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	CO
6442408	2141	6515540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL
6442406	2141	6515540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC
6442407	2141	6515540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO2
6442409	2141	6515540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2
6442419	2141	6515545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC
6442418	2141	6515545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	CO
6442421	2141	6515545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL
6442420	2141	6515545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO2
6442422	2141	6515545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2
6442423	2141	6515554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	CO
6442426	2141	6515554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL
6442425	2141	6515554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO2
6442424	2141	6515554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC
6442427	2141	6515554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2
6442430	2141	6515559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO2
6442432	2141	6515559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2
6442431	2141	6515559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL
6442428	2141	6515559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	CO
6442429	2141	6515559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC
6442434	2141	6515564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC
6442435	2141	6515564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO2
6442437	2141	6515564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2
6442433	2141	6515564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	CO
6442436	2141	6515564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL
6442439	2141	6515569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC
6442440	2141	6515569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO2
6442441	2141	6515569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL
6442438	2141	6515569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	CO
6442442	2141	6515569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	O2
6442446	2141	6515574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL
6442445	2141	6515574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO2

6442444	2141	6515574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC
6442443	2141	6515574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	CO
6442447	2141	6515574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	O2
6442450	2141	6515579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO2
6442452	2141	6515579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2
6442448	2141	6515579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	CO
6442451	2141	6515579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL
6442449	2141	6515579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC
6442454	2141	6515584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC
6442453	2141	6515584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	CO
6442456	2141	6515584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL
6442457	2141	6515584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	O2
6442455	2141	6515584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO2
6442458	2141	6515589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	CO
6442518	2141	6515614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA
6442520	2141	6515614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH
6442461	2141	6515589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL
6442459	2141	6515589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC
6442519	2141	6515614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp
6442517	2141	6515614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC
6442460	2141	6515589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO2
6442462	2141	6515589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	O2
6442463	2141	6515594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	CO
6442466	2141	6515594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL
6442465	2141	6515594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO2
6442467	2141	6515594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	O2
6442464	2141	6515594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC
6442472	2141	6515599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	O2
6442470	2141	6515599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO2
6442468	2141	6515599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	CO
6442471	2141	6515599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL
6442469	2141	6515599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC
6442474	2141	6515604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC
6442476	2141	6515604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL
6442475	2141	6515604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO2
6442473	2141	6515604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	CO
6442477	2141	6515604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	O2
6442484	2141	6515609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2
6442483	2141	6515609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC
6442486	2141	6515609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2
6442482	2141	6515609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO
6442485	2141	6515609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL
6442489	2141	6515618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO2
6442491	2141	6515618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	O2
6442488	2141	6515618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC
6442490	2141	6515618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL
6442487	2141	6515618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	CO

6442493	2141	6515623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC
6442496	2141	6515623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	O2
6442495	2141	6515623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL
6442494	2141	6515623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2
6442492	2141	6515623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO
6442497	2141	6515628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO
6442501	2141	6515628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2
6442498	2141	6515628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC
6442500	2141	6515628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL
6442499	2141	6515628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2
6442502	2141	6515633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	CO
6442506	2141	6515633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	O2
6442504	2141	6515633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO2
6442505	2141	6515633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL
6442503	2141	6515633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC
6442509	2141	6515638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2
6442511	2141	6515638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2
6442508	2141	6515638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC
6442507	2141	6515638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO
6442510	2141	6515638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL
6442516	2141	6515643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2
6442513	2141	6515643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC
6442515	2141	6515643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL
6442514	2141	6515643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2
6442512	2141	6515643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO
6442525	2141	6515648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	O2
6442522	2141	6515648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC
6442524	2141	6515648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL
6442523	2141	6515648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO2
6442521	2141	6515648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	CO
6442527	2141	6515657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC
6442530	2141	6515657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	O2
6442528	2141	6515657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO2
6442529	2141	6515657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL
6442526	2141	6515657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	CO
6442532	2141	6515662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC
6442534	2141	6515662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL
6442531	2141	6515662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	CO
6442535	2141	6515662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	O2
6442533	2141	6515662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO2
6442538	2141	6515667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO2
6442536	2141	6515667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	CO
6442539	2141	6515667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL
6442540	2141	6515667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	O2
6442537	2141	6515667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC
6442545	2141	6515672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	O2
6442543	2141	6515672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO2

6442544	2141	6515672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL
6442541	2141	6515672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	CO
6442542	2141	6515672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC
6442550	2141	6515677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	O2
6442547	2141	6515677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC
6442548	2141	6515677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO2
6442546	2141	6515677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	CO
6442549	2141	6515677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL
6442552	2141	6515682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC
6442554	2141	6515682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL
6442551	2141	6515682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	CO
6442555	2141	6515682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	O2
6442553	2141	6515682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO2
6442556	2141	6515687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	CO
6442559	2141	6515687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL
6442558	2141	6515687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO2
6442557	2141	6515687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC
6442560	2141	6515687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	O2
6442565	2141	6515696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2
6442564	2141	6515696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL
6442561	2141	6515696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	CO
6442563	2141	6515696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO2
6442562	2141	6515696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC
6442566	2141	6515701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	CO
6442569	2141	6515701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL
6442567	2141	6515701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC
6442570	2141	6515701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	O2
6442568	2141	6515701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO2
6442571	2141	6515706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	CO
6442575	2141	6515706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2
6442572	2141	6515706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC
6442574	2141	6515706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL
6442573	2141	6515706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO2
6442576	2141	6515711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	CO
6442579	2141	6515711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL
6442578	2141	6515711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO2
6442580	2141	6515711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	O2
6442577	2141	6515711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC
6442581	2141	6515716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	CO
6442585	2141	6515716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2
6442582	2141	6515716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC
6442583	2141	6515716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO2
6442584	2141	6515716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL
6442587	2141	6515721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC
6442590	2141	6515721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2
6442586	2141	6515721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	CO
6442588	2141	6515721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO2

6442589	2141	6515721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL
6442592	2141	6515726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC
6442595	2141	6515726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2
6442591	2141	6515726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	CO
6442594	2141	6515726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL
6442593	2141	6515726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO2
6442599	2141	6515731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL
6442598	2141	6515731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO2
6442682	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp
6442676	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC
6442679	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH
6442596	2141	6515731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	CO
6442681	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA
6442597	2141	6515731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC
6442680	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	CONC
6442600	2141	6515731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2
6442683	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	RH
6442677	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	TWA
6442678	2141	6515746	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:26.0	44:26.0	Temp
6442603	2141	6515736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO2
6442604	2141	6515736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL
6442605	2141	6515736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	O2
6442601	2141	6515736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	CO
6442602	2141	6515736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC
6442607	2141	6515741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC
6442606	2141	6515741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	CO
6442610	2141	6515741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2
6442608	2141	6515741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO2
6442609	2141	6515741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL
6442612	2141	6515750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC
6442615	2141	6515750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	O2
6442611	2141	6515750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	CO
6442614	2141	6515750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL
6442613	2141	6515750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO2
6442616	2141	6515755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	CO
6442619	2141	6515755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL
6442618	2141	6515755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO2
6442617	2141	6515755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC
6442620	2141	6515755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2
6442623	2141	6515760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO2
6442624	2141	6515760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL
6442625	2141	6515760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2
6442621	2141	6515760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	CO
6442622	2141	6515760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC
6442627	2141	6515765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC
6442630	2141	6515765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	O2
6442629	2141	6515765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL

6442626	2141	6515765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	CO
6442628	2141	6515765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO2
6442631	2141	6515770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO
6442634	2141	6515770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL
6442632	2141	6515770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC
6442635	2141	6515770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2
6442633	2141	6515770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2
6442639	2141	6515775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL
6442636	2141	6515775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	CO
6442638	2141	6515775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO2
6442640	2141	6515775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2
6442637	2141	6515775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC
6442643	2141	6515780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO2
6442641	2141	6515780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	CO
6442645	2141	6515780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2
6442642	2141	6515780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC
6442644	2141	6515780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL
6442648	2141	6515789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO2
6442650	2141	6515789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2
6442647	2141	6515789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC
6442649	2141	6515789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL
6442646	2141	6515789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	CO
6442653	2141	6515794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2
6442651	2141	6515794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO
6442654	2141	6515794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL
6442655	2141	6515794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2
6442652	2141	6515794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC
6442658	2141	6515799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO2
6442660	2141	6515799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2
6442657	2141	6515799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC
6442656	2141	6515799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	CO
6442659	2141	6515799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL
6442662	2141	6515804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC
6442665	2141	6515804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2
6442664	2141	6515804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL
6442661	2141	6515804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	CO
6442663	2141	6515804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO2
6442666	2141	6515809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	CO
6442670	2141	6515809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	O2
6442667	2141	6515809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC
6442669	2141	6515809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL
6442668	2141	6515809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO2
6442672	2141	6515814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC
6442673	2141	6515814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO2
6442671	2141	6515814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	CO
6442674	2141	6515814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL
6442675	2141	6515814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2

6442686	2141	6515819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO2
6442684	2141	6515819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	CO
6442687	2141	6515819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL
6442685	2141	6515819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC
6442688	2141	6515819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2
6442748	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC
6442751	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH
6442747	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	RH
6442745	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA
6442744	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	CONC
6442750	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp
6442746	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	Temp
6442749	2141	6515824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:44.0	44:44.0	TWA
6442691	2141	6515828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO2
6442693	2141	6515828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2
6442690	2141	6515828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC
6442692	2141	6515828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL
6442689	2141	6515828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	CO
6442695	2141	6515837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC
6442698	2141	6515837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2
6442696	2141	6515837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO2
6442697	2141	6515837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL
6442694	2141	6515837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	CO
6442700	2141	6515842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC
6442703	2141	6515842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2
6442702	2141	6515842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL
6442699	2141	6515842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	CO
6442701	2141	6515842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO2
6442704	2141	6515847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	CO
6442707	2141	6515847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL
6442708	2141	6515847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2
6442705	2141	6515847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC
6442706	2141	6515847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO2
6442709	2141	6515852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	CO
6442711	2141	6515852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO2
6442710	2141	6515852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC
6442713	2141	6515852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	O2
6442712	2141	6515852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL
6442716	2141	6515857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO2
6442717	2141	6515857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL
6442714	2141	6515857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	CO
6442715	2141	6515857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC
6442718	2141	6515857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	O2
6442720	2141	6515862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC
6442723	2141	6515862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	O2
6442719	2141	6515862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	CO
6442722	2141	6515862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL

6442721	2141	6515862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO2
6442724	2141	6515867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	CO
6442725	2141	6515867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC
6442728	2141	6515867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	O2
6442727	2141	6515867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL
6442726	2141	6515867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO2
6442849	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp
6442729	2141	6515872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	CO
6442852	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA
6442730	2141	6515872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC
6442854	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH
6442848	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	TWA
6442851	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC
6442731	2141	6515872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO2
6442847	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	CONC
6442732	2141	6515872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL
6442853	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	Temp
6442850	2141	6515892	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:04.0	45:04.0	RH
6442733	2141	6515872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	O2
6442736	2141	6515877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO2
6442735	2141	6515877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC
6442738	2141	6515877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	O2
6442734	2141	6515877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	CO
6442737	2141	6515877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL
6442740	2141	6515882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC
6442743	2141	6515882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	O2
6442741	2141	6515882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO2
6442739	2141	6515882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	CO
6442742	2141	6515882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL
6442755	2141	6515887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL
6442753	2141	6515887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC
6442756	2141	6515887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	O2
6442752	2141	6515887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	CO
6442754	2141	6515887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO2
6442757	2141	6515896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	CO
6442760	2141	6515896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL
6442761	2141	6515896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	O2
6442758	2141	6515896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC
6442759	2141	6515896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO2
6442762	2141	6515901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	CO
6442765	2141	6515901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL
6442764	2141	6515901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO2
6442763	2141	6515901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC
6442766	2141	6515901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	O2
6442769	2141	6515906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2
6442767	2141	6515906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO
6442770	2141	6515906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL

6442768	2141	6515906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC
6442771	2141	6515906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	O2
6442773	2141	6515911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC
6442776	2141	6515911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	O2
6442775	2141	6515911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL
6442772	2141	6515911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO
6442774	2141	6515911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2
6442777	2141	6515916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	CO
6442780	2141	6515916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL
6442781	2141	6515916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	O2
6442778	2141	6515916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC
6442779	2141	6515916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO2
6442782	2141	6515921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO
6442785	2141	6515921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL
6442784	2141	6515921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2
6442783	2141	6515921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC
6442786	2141	6515921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	O2
6442789	2141	6515930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO2
6442787	2141	6515930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	CO
6442791	2141	6515930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	O2
6442788	2141	6515930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC
6442790	2141	6515930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL
6442793	2141	6515935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC
6442796	2141	6515935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	O2
6442795	2141	6515935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL
6442792	2141	6515935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	CO
6442794	2141	6515935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO2
6442800	2141	6515940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL
6442801	2141	6515940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2
6442797	2141	6515940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO
6442798	2141	6515940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC
6442799	2141	6515940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2
6442805	2141	6515945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL
6442802	2141	6515945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO
6442803	2141	6515945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC
6442804	2141	6515945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2
6442806	2141	6515945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2
6442809	2141	6515950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO2
6442808	2141	6515950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC
6442811	2141	6515950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2
6442807	2141	6515950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	CO
6442810	2141	6515950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL
6442816	2141	6515955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2
6442814	2141	6515955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO2
6442813	2141	6515955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC
6442815	2141	6515955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL
6442812	2141	6515955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	CO

6442817	2141	6515960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	CO
6442820	2141	6515960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL
6442819	2141	6515960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO2
6442818	2141	6515960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC
6442821	2141	6515960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	O2
6442822	2141	6515965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	CO
6442825	2141	6515965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL
6442826	2141	6515965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	O2
6442823	2141	6515965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC
6442824	2141	6515965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO2
6442941	2141	6516034	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:22.0	45:22.0	TWA
6442940	2141	6516034	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:22.0	45:22.0	CONC
6442943	2141	6516034	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:22.0	45:22.0	RH
6442829	2141	6515970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO2
6442942	2141	6516034	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:22.0	45:22.0	Temp
6442828	2141	6515970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC
6442831	2141	6515970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	O2
6442827	2141	6515970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	CO
6442830	2141	6515970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL
6442833	2141	6515975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC
6442836	2141	6515975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	O2
6442834	2141	6515975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO2
6442835	2141	6515975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL
6442832	2141	6515975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	CO
6442840	2141	6515980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL
6442837	2141	6515980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	CO
6442839	2141	6515980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO2
6442838	2141	6515980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC
6442841	2141	6515980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	O2
6442845	2141	6515985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL
6442842	2141	6515985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	CO
6442846	2141	6515985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	O2
6442843	2141	6515985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC
6442844	2141	6515985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO2
6442855	2141	6515990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	CO
6442858	2141	6515990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL
6442857	2141	6515990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO2
6442856	2141	6515990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC
6442859	2141	6515990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	O2
6442861	2141	6515999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC
6442862	2141	6515999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO2
6442863	2141	6515999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL
6442860	2141	6515999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	CO
6442864	2141	6515999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	O2
6442869	2141	6516004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2
6442866	2141	6516004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC
6442868	2141	6516004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL

6442865	2141	6516004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	CO
6442867	2141	6516004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO2
6442873	2141	6516009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL
6442870	2141	6516009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	CO
6442874	2141	6516009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	O2
6442871	2141	6516009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC
6442872	2141	6516009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO2
6442875	2141	6516014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	CO
6442878	2141	6516014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL
6442877	2141	6516014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO2
6442879	2141	6516014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2
6442876	2141	6516014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC
6442882	2141	6516019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO2
6442881	2141	6516019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC
6442884	2141	6516019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	O2
6442883	2141	6516019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL
6442880	2141	6516019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	CO
6442889	2141	6516024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2
6442886	2141	6516024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC
6442887	2141	6516024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO2
6442888	2141	6516024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL
6442885	2141	6516024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	CO
6442894	2141	6516029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2
6442891	2141	6516029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC
6442890	2141	6516029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO
6442893	2141	6516029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL
6442892	2141	6516029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2
6442898	2141	6516038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL
6442895	2141	6516038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	CO
6442896	2141	6516038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC
6442899	2141	6516038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	O2
6442897	2141	6516038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO2
6442902	2141	6516043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO2
6442904	2141	6516043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	O2
6442901	2141	6516043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC
6442903	2141	6516043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL
6442900	2141	6516043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	CO
6442906	2141	6516048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC
6442909	2141	6516048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	O2
6442907	2141	6516048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO2
6442908	2141	6516048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL
6442905	2141	6516048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	CO
6442911	2141	6516053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC
6442914	2141	6516053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	O2
6442910	2141	6516053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	CO
6442913	2141	6516053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL
6442912	2141	6516053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO2

6442918	2141	6516058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL
6442915	2141	6516058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	CO
6442916	2141	6516058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC
6442917	2141	6516058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO2
6442919	2141	6516058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	O2
6442922	2141	6516063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO2
6442924	2141	6516063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	O2
6442921	2141	6516063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC
6442923	2141	6516063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL
6442920	2141	6516063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	CO
6442929	2141	6516068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	O2
6442926	2141	6516068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC
6442927	2141	6516068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO2
6442925	2141	6516068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	CO
6442928	2141	6516068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL
6442931	2141	6516073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC
6442934	2141	6516073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	O2
6443014	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA
6443011	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp
6443010	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	TWA
6443016	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH
6443013	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC
6442930	2141	6516073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	CO
6442933	2141	6516073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL
6443009	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	CONC
6443012	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	RH
6443015	2141	6516088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:42.0	45:42.0	Temp
6442932	2141	6516073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO2
6442938	2141	6516078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL
6442935	2141	6516078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	CO
6442936	2141	6516078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC
6442939	2141	6516078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	O2
6442937	2141	6516078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO2
6442948	2141	6516083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2
6442945	2141	6516083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC
6442947	2141	6516083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL
6442944	2141	6516083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	CO
6442946	2141	6516083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO2
6442949	2141	6516092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO
6442952	2141	6516092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL
6442950	2141	6516092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC
6442953	2141	6516092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2
6442951	2141	6516092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2
6442954	2141	6516097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO
6442957	2141	6516097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL
6442956	2141	6516097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2
6442955	2141	6516097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC

6442958	2141	6516097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2
6442961	2141	6516102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO2
6442963	2141	6516102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2
6442959	2141	6516102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	CO
6442962	2141	6516102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL
6442960	2141	6516102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC
6442968	2141	6516107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2
6442965	2141	6516107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC
6442967	2141	6516107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL
6442964	2141	6516107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	CO
6442966	2141	6516107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO2
6442972	2141	6516112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL
6442969	2141	6516112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	CO
6442970	2141	6516112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC
6442973	2141	6516112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2
6442971	2141	6516112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO2
6442974	2141	6516117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	CO
6442977	2141	6516117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL
6442976	2141	6516117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO2
6442975	2141	6516117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC
6442978	2141	6516117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2
6442981	2141	6516126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO2
6442983	2141	6516126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2
6442979	2141	6516126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	CO
6442982	2141	6516126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL
6442980	2141	6516126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC
6442988	2141	6516131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2
6442985	2141	6516131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC
6442987	2141	6516131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL
6442986	2141	6516131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO2
6442984	2141	6516131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	CO
6442989	2141	6516136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	CO
6442992	2141	6516136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL
6442990	2141	6516136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC
6442993	2141	6516136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	O2
6442991	2141	6516136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO2
6442994	2141	6516141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	CO
6442997	2141	6516141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL
6442996	2141	6516141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO2
6442998	2141	6516141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2
6442995	2141	6516141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC
6443003	2141	6516146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2
6443001	2141	6516146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO2
6443002	2141	6516146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL
6442999	2141	6516146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	CO
6443000	2141	6516146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC
6443094	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp

6443008	2141	6516151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	O2
6443097	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA
6443005	2141	6516151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC
6443096	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC
6443099	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH
6443093	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	TWA
6443004	2141	6516151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	CO
6443007	2141	6516151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL
6443098	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	Temp
6443095	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	RH
6443006	2141	6516151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO2
6443092	2141	6516161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:59.0	45:59.0	CONC
6443021	2141	6516156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	O2
6443018	2141	6516156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC
6443019	2141	6516156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO2
6443020	2141	6516156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL
6443017	2141	6516156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	CO
6443022	2141	6516165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	CO
6443025	2141	6516165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL
6443024	2141	6516165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO2
6443026	2141	6516165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	O2
6443023	2141	6516165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC
6443027	2141	6516170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	CO
6443029	2141	6516170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO2
6443030	2141	6516170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL
6443031	2141	6516170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	O2
6443028	2141	6516170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC
6443034	2141	6516175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO2
6443033	2141	6516175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC
6443036	2141	6516175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2
6443032	2141	6516175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	CO
6443035	2141	6516175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL
6443038	2141	6516180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC
6443041	2141	6516180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2
6443039	2141	6516180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2
6443037	2141	6516180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO
6443040	2141	6516180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL
6443043	2141	6516185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC
6443045	2141	6516185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL
6443042	2141	6516185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	CO
6443044	2141	6516185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO2
6443046	2141	6516185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2
6443049	2141	6516194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2
6443047	2141	6516194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO
6443050	2141	6516194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL
6443048	2141	6516194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC
6443051	2141	6516194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2

6443054	2141	6516199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2
6443056	2141	6516199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2
6443053	2141	6516199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC
6443052	2141	6516199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO
6443055	2141	6516199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL
6443061	2141	6516204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	O2
6443058	2141	6516204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC
6443059	2141	6516204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO2
6443060	2141	6516204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL
6443057	2141	6516204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	CO
6443063	2141	6516209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC
6443065	2141	6516209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL
6443062	2141	6516209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	CO
6443066	2141	6516209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	O2
6443064	2141	6516209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO2
6443070	2141	6516214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL
6443067	2141	6516214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	CO
6443069	2141	6516214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO2
6443068	2141	6516214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC
6443071	2141	6516214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	O2
6443074	2141	6516219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO2
6443076	2141	6516219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	O2
6443073	2141	6516219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC
6443072	2141	6516219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	CO
6443075	2141	6516219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL
6443078	2141	6516224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC
6443081	2141	6516224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	O2
6443079	2141	6516224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO2
6443080	2141	6516224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL
6443077	2141	6516224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	CO
6443083	2141	6516229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC
6443082	2141	6516229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	CO
6443085	2141	6516229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL
6443084	2141	6516229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO2
6443086	2141	6516229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	O2
6443172	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH
6443169	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC
6443089	2141	6516234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO2
6443167	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp
6443170	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA
6443087	2141	6516234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	CO
6443090	2141	6516234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL
6443168	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	RH
6443171	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	Temp
6443088	2141	6516234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC
6443165	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	CONC
6443166	2141	6516244	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:21.0	46:21.0	TWA

6443091	2141	6516234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	O2
6443100	2141	6516239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	CO
6443103	2141	6516239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL
6443102	2141	6516239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO2
6443101	2141	6516239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC
6443104	2141	6516239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	O2
6443107	2141	6516248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO2
6443109	2141	6516248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	O2
6443106	2141	6516248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC
6443105	2141	6516248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	CO
6443108	2141	6516248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL
6443111	2141	6516253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC
6443114	2141	6516253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2
6443112	2141	6516253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2
6443110	2141	6516253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO
6443113	2141	6516253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL
6443118	2141	6516258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL
6443115	2141	6516258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	CO
6443117	2141	6516258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO2
6443119	2141	6516258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	O2
6443116	2141	6516258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC
6443122	2141	6516263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO2
6443123	2141	6516263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL
6443120	2141	6516263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	CO
6443121	2141	6516263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC
6443124	2141	6516263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	O2
6443127	2141	6516268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO2
6443129	2141	6516268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2
6443126	2141	6516268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC
6443128	2141	6516268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL
6443125	2141	6516268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	CO
6443134	2141	6516273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2
6443131	2141	6516273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC
6443132	2141	6516273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO2
6443133	2141	6516273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL
6443130	2141	6516273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	CO
6443138	2141	6516278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL
6443135	2141	6516278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	CO
6443137	2141	6516278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO2
6443139	2141	6516278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2
6443136	2141	6516278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC
6443144	2141	6516287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2
6443142	2141	6516287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO2
6443140	2141	6516287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	CO
6443143	2141	6516287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL
6443141	2141	6516287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC
6443147	2141	6516292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO2

6443149	2141	6516292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2
6443146	2141	6516292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC
6443145	2141	6516292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	CO
6443148	2141	6516292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL
6443154	2141	6516297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	O2
6443151	2141	6516297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC
6443152	2141	6516297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO2
6443150	2141	6516297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	CO
6443153	2141	6516297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL
6443156	2141	6516302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC
6443158	2141	6516302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL
6443155	2141	6516302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	CO
6443157	2141	6516302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO2
6443159	2141	6516302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2
6443162	2141	6516307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO2
6443160	2141	6516307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	CO
6443163	2141	6516307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL
6443161	2141	6516307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC
6443164	2141	6516307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2
6443176	2141	6516312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL
6443175	2141	6516312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO2
6443173	2141	6516312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	CO
6443177	2141	6516312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	O2
6443174	2141	6516312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC
6443180	2141	6516321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO2
6443182	2141	6516321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	O2
6443179	2141	6516321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC
6443181	2141	6516321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL
6443178	2141	6516321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	CO
6443187	2141	6516326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	O2
6443184	2141	6516326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC
6443236	2141	6516346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:37.0	46:37.0	RH
6443233	2141	6516346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:37.0	46:37.0	CONC
6443235	2141	6516346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:37.0	46:37.0	Temp
6443234	2141	6516346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:37.0	46:37.0	TWA
6443185	2141	6516326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO2
6443186	2141	6516326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL
6443183	2141	6516326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	CO
6443189	2141	6516331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC
6443188	2141	6516331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO
6443191	2141	6516331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL
6443192	2141	6516331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2
6443190	2141	6516331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2
6443193	2141	6516336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO
6443196	2141	6516336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL
6443195	2141	6516336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2
6443194	2141	6516336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC

6443197	2141	6516336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2
6443200	2141	6516341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2
6443202	2141	6516341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2
6443199	2141	6516341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC
6443198	2141	6516341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO
6443201	2141	6516341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL
6443204	2141	6516350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC
6443207	2141	6516350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2
6443205	2141	6516350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2
6443203	2141	6516350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO
6443206	2141	6516350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL
6443269	2141	6516385	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:43.0	46:43.0	Temp
6443209	2141	6516355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC
6443208	2141	6516355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO
6443268	2141	6516385	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:43.0	46:43.0	TWA
6443211	2141	6516355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL
6443267	2141	6516385	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:43.0	46:43.0	CONC
6443270	2141	6516385	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:43.0	46:43.0	RH
6443210	2141	6516355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2
6443212	2141	6516355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2
6443215	2141	6516360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO2
6443213	2141	6516360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	CO
6443216	2141	6516360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL
6443214	2141	6516360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC
6443217	2141	6516360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2
6443220	2141	6516365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO2
6443222	2141	6516365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2
6443219	2141	6516365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC
6443221	2141	6516365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL
6443218	2141	6516365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	CO
6443224	2141	6516370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC
6443227	2141	6516370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2
6443225	2141	6516370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO2
6443226	2141	6516370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL
6443223	2141	6516370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	CO
6443229	2141	6516375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC
6443231	2141	6516375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL
6443228	2141	6516375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	CO
6443230	2141	6516375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO2
6443232	2141	6516375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	O2
6443238	2141	6516380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC
6443241	2141	6516380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	O2
6443239	2141	6516380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO2
6443237	2141	6516380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	CO
6443240	2141	6516380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL
6443246	2141	6516389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2
6443243	2141	6516389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC

6443245	2141	6516389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL
6443242	2141	6516389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO
6443244	2141	6516389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2
6443307	2141	6516419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:50.0	46:50.0	TWA
6443247	2141	6516394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	CO
6443250	2141	6516394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL
6443308	2141	6516419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:50.0	46:50.0	Temp
6443248	2141	6516394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC
6443251	2141	6516394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	O2
6443306	2141	6516419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:50.0	46:50.0	CONC
6443309	2141	6516419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:50.0	46:50.0	RH
6443249	2141	6516394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO2
6443254	2141	6516399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO2
6443253	2141	6516399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC
6443256	2141	6516399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	O2
6443252	2141	6516399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	CO
6443255	2141	6516399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL
6443258	2141	6516404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC
6443261	2141	6516404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2
6443259	2141	6516404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO2
6443257	2141	6516404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	CO
6443260	2141	6516404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL
6443266	2141	6516409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2
6443263	2141	6516409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC
6443265	2141	6516409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL
6443264	2141	6516409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO2
6443262	2141	6516409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	CO
6443273	2141	6516414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2
6443275	2141	6516414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2
6443274	2141	6516414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL
6443271	2141	6516414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO
6443272	2141	6516414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC
6443280	2141	6516423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2
6443277	2141	6516423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC
6443278	2141	6516423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO2
6443276	2141	6516423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	CO
6443279	2141	6516423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL
6443284	2141	6516428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL
6443358	2141	6516458	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:56.0	46:56.0	RH
6443282	2141	6516428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC
6443281	2141	6516428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO
6443285	2141	6516428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2
6443357	2141	6516458	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:56.0	46:56.0	Temp
6443356	2141	6516458	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:56.0	46:56.0	TWA
6443283	2141	6516428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2
6443355	2141	6516458	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:56.0	46:56.0	CONC
6443289	2141	6516433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL

6443286	2141	6516433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	CO
6443288	2141	6516433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO2
6443290	2141	6516433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	O2
6443287	2141	6516433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC
6443293	2141	6516438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2
6443295	2141	6516438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2
6443294	2141	6516438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL
6443291	2141	6516438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO
6443292	2141	6516438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC
6443300	2141	6516443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2
6443297	2141	6516443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC
6443298	2141	6516443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO2
6443296	2141	6516443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	CO
6443299	2141	6516443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL
6443302	2141	6516448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC
6443304	2141	6516448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL
6443301	2141	6516448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO
6443303	2141	6516448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2
6443305	2141	6516448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2
6443312	2141	6516453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO2
6443311	2141	6516453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC
6443314	2141	6516453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2
6443310	2141	6516453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	CO
6443313	2141	6516453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL
6443316	2141	6516462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC
6443319	2141	6516462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2
6443318	2141	6516462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL
6443315	2141	6516462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO
6443317	2141	6516462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2
6443320	2141	6516467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO
6443323	2141	6516467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL
6443321	2141	6516467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC
6443324	2141	6516467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2
6443322	2141	6516467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2
6443327	2141	6516472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO2
6443326	2141	6516472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC
6443325	2141	6516472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	CO
6443329	2141	6516472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2
6443328	2141	6516472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL
6443331	2141	6516477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC
6443334	2141	6516477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	O2
6443332	2141	6516477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO2
6443431	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH
6443429	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA
6443426	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp
6443428	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC
6443425	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA

6443330	2141	6516477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	CO
6443333	2141	6516477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL
6443430	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp
6443424	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC
6443427	2141	6516507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH
6443338	2141	6516482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL
6443336	2141	6516482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC
6443339	2141	6516482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2
6443335	2141	6516482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	CO
6443337	2141	6516482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO2
6443340	2141	6516487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO
6443343	2141	6516487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL
6443342	2141	6516487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2
6443341	2141	6516487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC
6443344	2141	6516487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2
6443347	2141	6516492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO2
6443345	2141	6516492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	CO
6443346	2141	6516492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC
6443349	2141	6516492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2
6443348	2141	6516492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL
6443351	2141	6516497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC
6443354	2141	6516497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	O2
6443353	2141	6516497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL
6443352	2141	6516497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO2
6443350	2141	6516497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	CO
6443362	2141	6516502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL
6443359	2141	6516502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	CO
6443361	2141	6516502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO2
6443363	2141	6516502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2
6443360	2141	6516502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC
6443368	2141	6516511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2
6443366	2141	6516511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2
6443367	2141	6516511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL
6443364	2141	6516511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO
6443365	2141	6516511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC
6443370	2141	6516516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC
6443369	2141	6516516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	CO
6443372	2141	6516516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL
6443371	2141	6516516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO2
6443373	2141	6516516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2
6443377	2141	6516521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL
6443374	2141	6516521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO
6443375	2141	6516521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC
6443378	2141	6516521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2
6443376	2141	6516521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2
6443379	2141	6516526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO
6443382	2141	6516526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL

6443381	2141	6516526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2
6443383	2141	6516526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2
6443380	2141	6516526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC
6443386	2141	6516535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2
6443388	2141	6516535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2
6443384	2141	6516535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO
6443387	2141	6516535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL
6443385	2141	6516535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC
6443390	2141	6516540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC
6443389	2141	6516540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO
6443392	2141	6516540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL
6443391	2141	6516540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2
6443393	2141	6516540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2
6443397	2141	6516545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL
6443394	2141	6516545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO
6443395	2141	6516545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC
6443396	2141	6516545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2
6443398	2141	6516545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2
6443399	2141	6516550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO
6443402	2141	6516550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL
6443401	2141	6516550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2
6443403	2141	6516550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2
6443400	2141	6516550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC
6443408	2141	6516555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2
6443406	2141	6516555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2
6443404	2141	6516555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO
6443407	2141	6516555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL
6443405	2141	6516555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC
6443410	2141	6516560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC
6443409	2141	6516560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO
6443412	2141	6516560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL
6443411	2141	6516560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2
6443413	2141	6516560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2
6443416	2141	6516565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2
6443417	2141	6516565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL
6443414	2141	6516565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO
6443415	2141	6516565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC
6443418	2141	6516565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	O2
6443498	2141	6516580	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA
6443423	2141	6516570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2
6443497	2141	6516580	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC
6443500	2141	6516580	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH
6443420	2141	6516570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC
6443499	2141	6516580	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp
6443419	2141	6516570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO
6443422	2141	6516570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL
6443421	2141	6516570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2

6443433	2141	6516575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC
6443436	2141	6516575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2
6443434	2141	6516575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2
6443435	2141	6516575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL
6443432	2141	6516575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO
6443438	2141	6516584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC
6443437	2141	6516584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO
6443440	2141	6516584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL
6443441	2141	6516584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2
6443439	2141	6516584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2
6443442	2141	6516589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO
6443445	2141	6516589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL
6443444	2141	6516589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2
6443443	2141	6516589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC
6443446	2141	6516589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2
6443449	2141	6516594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2
6443451	2141	6516594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2
6443447	2141	6516594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO
6443450	2141	6516594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL
6443448	2141	6516594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC
6443453	2141	6516599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC
6443454	2141	6516599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO2
6443452	2141	6516599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	CO
6443455	2141	6516599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL
6443456	2141	6516599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2
6443459	2141	6516604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2
6443460	2141	6516604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL
6443457	2141	6516604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO
6443458	2141	6516604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC
6443461	2141	6516604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2
6443462	2141	6516609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO
6443465	2141	6516609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL
6443464	2141	6516609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2
6443466	2141	6516609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2
6443463	2141	6516609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC
6443471	2141	6516614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2
6443469	2141	6516614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO2
6443468	2141	6516614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC
6443470	2141	6516614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL
6443467	2141	6516614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	CO
6443473	2141	6516619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC
6443536	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC
6443539	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH
6443472	2141	6516619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	CO
6443538	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp
6443475	2141	6516619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL
6443541	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA

6443474	2141	6516619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO2
6443537	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	TWA
6443543	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	RH
6443540	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	CONC
6443476	2141	6516619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2
6443542	2141	6516649	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:40.0	47:40.0	Temp
6443479	2141	6516624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2
6443477	2141	6516624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO
6443480	2141	6516624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL
6443478	2141	6516624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC
6443481	2141	6516624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2
6443484	2141	6516629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2
6443486	2141	6516629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2
6443485	2141	6516629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL
6443482	2141	6516629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO
6443483	2141	6516629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC
6443491	2141	6516634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2
6443489	2141	6516634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2
6443488	2141	6516634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC
6443487	2141	6516634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO
6443490	2141	6516634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL
6443493	2141	6516639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC
6443496	2141	6516639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2
6443492	2141	6516639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO
6443495	2141	6516639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL
6443494	2141	6516639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2
6443503	2141	6516644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2
6443501	2141	6516644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO
6443504	2141	6516644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL
6443502	2141	6516644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC
6443505	2141	6516644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2
6443508	2141	6516657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO2
6443507	2141	6516657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC
6443510	2141	6516657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2
6443509	2141	6516657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL
6443506	2141	6516657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	CO
6443512	2141	6516662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC
6443515	2141	6516662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2
6443514	2141	6516662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL
6443513	2141	6516662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO2
6443511	2141	6516662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	CO
6443627	2141	6516692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:00.0	48:00.0	RH
6443516	2141	6516667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	CO
6443517	2141	6516667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC
6443624	2141	6516692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:00.0	48:00.0	CONC
6443518	2141	6516667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO2
6443519	2141	6516667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL

6443625	2141	6516692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:00.0	48:00.0	TWA
6443520	2141	6516667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2
6443626	2141	6516692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:00.0	48:00.0	Temp
6443523	2141	6516672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO2
6443522	2141	6516672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC
6443521	2141	6516672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	CO
6443524	2141	6516672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL
6443525	2141	6516672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	O2
6443528	2141	6516677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2
6443527	2141	6516677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC
6443530	2141	6516677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2
6443529	2141	6516677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL
6443526	2141	6516677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO
6443534	2141	6516682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL
6443532	2141	6516682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC
6443535	2141	6516682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2
6443533	2141	6516682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO2
6443531	2141	6516682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	CO
6443547	2141	6516687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL
6443544	2141	6516687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	CO
6443546	2141	6516687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO2
6443548	2141	6516687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	O2
6443545	2141	6516687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC
6443552	2141	6516696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL
6443549	2141	6516696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO
6443551	2141	6516696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2
6443553	2141	6516696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2
6443550	2141	6516696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC
6443556	2141	6516701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2
6443555	2141	6516701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC
6443558	2141	6516701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2
6443557	2141	6516701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL
6443554	2141	6516701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO
6443563	2141	6516706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2
6443562	2141	6516706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL
6443560	2141	6516706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC
6443561	2141	6516706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO2
6443559	2141	6516706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	CO
6443564	2141	6516711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO
6443568	2141	6516711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2
6443567	2141	6516711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL
6443566	2141	6516711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2
6443565	2141	6516711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC
6443569	2141	6516716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO
6443572	2141	6516716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL
6443573	2141	6516716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2
6443571	2141	6516716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2

6443570	2141	6516716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC
6443574	2141	6516721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO
6443576	2141	6516721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2
6443575	2141	6516721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC
6443578	2141	6516721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2
6443577	2141	6516721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL
6443580	2141	6516726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC
6443581	2141	6516726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO2
6443582	2141	6516726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL
6443583	2141	6516726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2
6443579	2141	6516726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	CO
6443725	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp
6443728	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA
6443588	2141	6516731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2
6443587	2141	6516731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL
6443586	2141	6516731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO2
6443723	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC
6443585	2141	6516731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC
6443726	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH
6443729	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	Temp
6443727	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	CONC
6443730	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	RH
6443724	2141	6516776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:13.0	48:13.0	TWA
6443584	2141	6516731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	CO
6443592	2141	6516736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL
6443589	2141	6516736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO
6443590	2141	6516736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC
6443591	2141	6516736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2
6443593	2141	6516736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2
6443596	2141	6516741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2
6443594	2141	6516741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO
6443597	2141	6516741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL
6443595	2141	6516741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC
6443598	2141	6516741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2
6443601	2141	6516746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO2
6443603	2141	6516746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2
6443600	2141	6516746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC
6443602	2141	6516746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL
6443599	2141	6516746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	CO
6443607	2141	6516751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL
6443606	2141	6516751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2
6443608	2141	6516751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2
6443605	2141	6516751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC
6443604	2141	6516751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO
6443612	2141	6516756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL
6443611	2141	6516756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2
6443609	2141	6516756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO

6443610	2141	6516756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC
6443613	2141	6516756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2
6443614	2141	6516761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	CO
6443616	2141	6516761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO2
6443617	2141	6516761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL
6443618	2141	6516761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	O2
6443615	2141	6516761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC
6443621	2141	6516766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2
6443620	2141	6516766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC
6443623	2141	6516766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2
6443619	2141	6516766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO
6443622	2141	6516766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL
6443630	2141	6516771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO2
6443631	2141	6516771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL
6443629	2141	6516771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC
6443628	2141	6516771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	CO
6443632	2141	6516771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	O2
6443635	2141	6516780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2
6443637	2141	6516780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2
6443634	2141	6516780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC
6443633	2141	6516780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO
6443636	2141	6516780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL
6443639	2141	6516785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC
6443642	2141	6516785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2
6443640	2141	6516785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2
6443638	2141	6516785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO
6443641	2141	6516785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL
6443644	2141	6516790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC
6443643	2141	6516790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	CO
6443647	2141	6516790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	O2
6443646	2141	6516790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL
6443645	2141	6516790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO2
6443650	2141	6516795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO2
6443651	2141	6516795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL
6443649	2141	6516795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC
6443648	2141	6516795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	CO
6443652	2141	6516795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	O2
6443655	2141	6516800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2
6443654	2141	6516800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC
6443657	2141	6516800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2
6443656	2141	6516800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL
6443653	2141	6516800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO
6443659	2141	6516805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC
6443662	2141	6516805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2
6443661	2141	6516805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL
6443658	2141	6516805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO
6443660	2141	6516805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2

6443667	2141	6516810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2
6443663	2141	6516810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	CO
6443666	2141	6516810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL
6443664	2141	6516810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC
6443665	2141	6516810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO2
6443670	2141	6516819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2
6443669	2141	6516819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC
6443672	2141	6516819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2
6443671	2141	6516819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL
6443668	2141	6516819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO
6443677	2141	6516824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2
6443674	2141	6516824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC
6443675	2141	6516824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2
6443673	2141	6516824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO
6443676	2141	6516824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL
6443679	2141	6516829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC
6443682	2141	6516829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2
6443681	2141	6516829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL
6443678	2141	6516829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO
6443680	2141	6516829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2
6443684	2141	6516834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC
6443683	2141	6516834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	CO
6443686	2141	6516834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL
6443687	2141	6516834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2
6443685	2141	6516834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO2
6443688	2141	6516839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	CO
6443690	2141	6516839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO2
6443692	2141	6516839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	O2
6443689	2141	6516839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC
6443691	2141	6516839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL
6443695	2141	6516844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2
6443693	2141	6516844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO
6443696	2141	6516844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL
6443697	2141	6516844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2
6443694	2141	6516844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC
6443702	2141	6516849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2
6443699	2141	6516849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC
6443698	2141	6516849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO
6443701	2141	6516849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL
6443700	2141	6516849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2
6443766	2141	6516903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC
6443767	2141	6516903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA
6443769	2141	6516903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH
6443768	2141	6516903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp
6443705	2141	6516854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2
6443706	2141	6516854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL
6443707	2141	6516854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2

6443704	2141	6516854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC
6443703	2141	6516854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO
6443712	2141	6516859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2
6443711	2141	6516859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL
6443709	2141	6516859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC
6443708	2141	6516859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO
6443710	2141	6516859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2
6443713	2141	6516864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO
6443716	2141	6516864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL
6443717	2141	6516864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2
6443715	2141	6516864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2
6443714	2141	6516864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC
6443720	2141	6516869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2
6443721	2141	6516869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL
6443718	2141	6516869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO
6443719	2141	6516869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC
6443722	2141	6516869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2
6443733	2141	6516874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2
6443731	2141	6516874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO
6443734	2141	6516874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL
6443732	2141	6516874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC
6443735	2141	6516874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2
6443738	2141	6516883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2
6443740	2141	6516883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2
6443737	2141	6516883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC
6443736	2141	6516883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO
6443739	2141	6516883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL
6443745	2141	6516888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2
6443742	2141	6516888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC
6443741	2141	6516888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO
6443744	2141	6516888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL
6443743	2141	6516888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2
6443746	2141	6516893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO
6443749	2141	6516893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL
6443747	2141	6516893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC
6443750	2141	6516893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2
6443748	2141	6516893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2
6443751	2141	6516898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO
6443753	2141	6516898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2
6443755	2141	6516898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2
6443752	2141	6516898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC
6443754	2141	6516898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL
6443801	2141	6516922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:20.0	49:20.0	TWA
6443802	2141	6516922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:20.0	49:20.0	Temp
6443800	2141	6516922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:20.0	49:20.0	CONC
6443803	2141	6516922	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:20.0	49:20.0	RH
6443760	2141	6516907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2

6443759	2141	6516907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL
6443756	2141	6516907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO
6443758	2141	6516907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2
6443757	2141	6516907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC
6443763	2141	6516912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO2
6443761	2141	6516912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	CO
6443764	2141	6516912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL
6443762	2141	6516912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC
6443765	2141	6516912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	O2
6443773	2141	6516917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL
6443771	2141	6516917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC
6443770	2141	6516917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO
6443772	2141	6516917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2
6443774	2141	6516917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2
6443777	2141	6516926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO2
6443840	2141	6516956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:27.0	49:27.0	TWA
6443775	2141	6516926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	CO
6443841	2141	6516956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:27.0	49:27.0	Temp
6443778	2141	6516926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL
6443842	2141	6516956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:27.0	49:27.0	RH
6443839	2141	6516956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:27.0	49:27.0	CONC
6443776	2141	6516926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC
6443779	2141	6516926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	O2
6443782	2141	6516931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2
6443780	2141	6516931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO
6443781	2141	6516931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC
6443784	2141	6516931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2
6443783	2141	6516931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL
6443789	2141	6516936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2
6443786	2141	6516936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC
6443787	2141	6516936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO2
6443788	2141	6516936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL
6443785	2141	6516936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	CO
6443793	2141	6516941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL
6443791	2141	6516941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC
6443794	2141	6516941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	O2
6443792	2141	6516941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO2
6443790	2141	6516941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	CO
6443798	2141	6516946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL
6443795	2141	6516946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	CO
6443797	2141	6516946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO2
6443796	2141	6516946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC
6443799	2141	6516946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2
6443805	2141	6516951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC
6443808	2141	6516951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2
6443806	2141	6516951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2
6443804	2141	6516951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO

6443807	2141	6516951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL
6443810	2141	6516960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC
6443813	2141	6516960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2
6443809	2141	6516960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	CO
6443812	2141	6516960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL
6443811	2141	6516960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO2
6443814	2141	6516965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	CO
6443816	2141	6516965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO2
6443900	2141	6516995	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:34.0	49:34.0	Temp
6443899	2141	6516995	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:34.0	49:34.0	TWA
6443815	2141	6516965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC
6443901	2141	6516995	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:34.0	49:34.0	RH
6443818	2141	6516965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2
6443817	2141	6516965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL
6443898	2141	6516995	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:34.0	49:34.0	CONC
6443821	2141	6516970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO2
6443820	2141	6516970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC
6443823	2141	6516970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	O2
6443822	2141	6516970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL
6443819	2141	6516970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	CO
6443825	2141	6516975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC
6443828	2141	6516975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	O2
6443826	2141	6516975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO2
6443824	2141	6516975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	CO
6443827	2141	6516975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL
6443833	2141	6516980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	O2
6443830	2141	6516980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC
6443832	2141	6516980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL
6443829	2141	6516980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	CO
6443831	2141	6516980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO2
6443837	2141	6516985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL
6443834	2141	6516985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	CO
6443836	2141	6516985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO2
6443838	2141	6516985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2
6443835	2141	6516985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC
6443847	2141	6516990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2
6443844	2141	6516990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC
6443846	2141	6516990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL
6443845	2141	6516990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2
6443843	2141	6516990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO
6443851	2141	6516999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL
6443848	2141	6516999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	CO
6443852	2141	6516999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	O2
6443849	2141	6516999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC
6443850	2141	6516999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO2
6443853	2141	6517004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	CO
6443855	2141	6517004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO2

6443856	2141	6517004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL
6443857	2141	6517004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2
6443854	2141	6517004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC
6443859	2141	6517009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC
6443862	2141	6517009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2
6443858	2141	6517009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO
6443861	2141	6517009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL
6443860	2141	6517009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2
6443863	2141	6517014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	CO
6443866	2141	6517014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL
6443864	2141	6517014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC
6443867	2141	6517014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2
6443865	2141	6517014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO2
6443868	2141	6517019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	CO
6443871	2141	6517019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL
6443870	2141	6517019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO2
6443869	2141	6517019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC
6443872	2141	6517019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2
6443875	2141	6517024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2
6443873	2141	6517024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO
6443877	2141	6517024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2
6443874	2141	6517024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC
6443876	2141	6517024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL
6443879	2141	6517029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC
6443882	2141	6517029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2
6443878	2141	6517029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO
6443881	2141	6517029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL
6443880	2141	6517029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2
6443969	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH
6443966	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC
6443883	2141	6517034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO
6443886	2141	6517034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL
6443964	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp
6443887	2141	6517034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2
6443967	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA
6443884	2141	6517034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC
6443968	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp
6443965	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH
6443963	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA
6443885	2141	6517034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2
6443962	2141	6517054	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC
6443891	2141	6517039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL
6443888	2141	6517039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO
6443890	2141	6517039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2
6443889	2141	6517039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC
6443892	2141	6517039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2
6443895	2141	6517044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2

6443893	2141	6517044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO
6443896	2141	6517044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL
6443897	2141	6517044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2
6443894	2141	6517044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC
6443905	2141	6517049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL
6443902	2141	6517049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO
6443904	2141	6517049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2
6443903	2141	6517049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC
6443906	2141	6517049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2
6443909	2141	6517058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2
6443907	2141	6517058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO
6443910	2141	6517058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL
6443908	2141	6517058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC
6443911	2141	6517058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2
6443914	2141	6517063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2
6443913	2141	6517063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC
6443916	2141	6517063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2
6443912	2141	6517063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO
6443915	2141	6517063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL
6443921	2141	6517068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2
6443918	2141	6517068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC
6443917	2141	6517068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO
6443920	2141	6517068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL
6443919	2141	6517068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2
6443922	2141	6517073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO
6443925	2141	6517073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL
6443923	2141	6517073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC
6443924	2141	6517073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2
6443926	2141	6517073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2
6443929	2141	6517078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2
6443927	2141	6517078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO
6443930	2141	6517078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL
6443928	2141	6517078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC
6443931	2141	6517078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2
6443934	2141	6517087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2
6443936	2141	6517087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2
6443933	2141	6517087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC
6443932	2141	6517087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO
6443935	2141	6517087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL
6443938	2141	6517092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC
6443941	2141	6517092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2
6444007	2141	6517122	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:58.0	49:58.0	Temp
6443937	2141	6517092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO
6444006	2141	6517122	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:58.0	49:58.0	TWA
6443940	2141	6517092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL
6444008	2141	6517122	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:58.0	49:58.0	RH
6444005	2141	6517122	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:58.0	49:58.0	CONC

6443939	2141	6517092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2
6443942	2141	6517097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO
6443945	2141	6517097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL
6443943	2141	6517097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC
6443944	2141	6517097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2
6443946	2141	6517097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2
6443949	2141	6517102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2
6443947	2141	6517102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO
6443950	2141	6517102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL
6443948	2141	6517102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC
6443951	2141	6517102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2
6443954	2141	6517107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2
6443953	2141	6517107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC
6443956	2141	6517107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2
6443952	2141	6517107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO
6443955	2141	6517107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL
6443958	2141	6517112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC
6443961	2141	6517112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	O2
6443959	2141	6517112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO2
6443957	2141	6517112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	CO
6443960	2141	6517112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL
6443971	2141	6517117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC
6443974	2141	6517117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	O2
6443970	2141	6517117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	CO
6443973	2141	6517117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL
6443972	2141	6517117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO2
6443975	2141	6517126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO
6443978	2141	6517126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL
6443976	2141	6517126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC
6443979	2141	6517126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2
6443977	2141	6517126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2
6443980	2141	6517131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO
6443983	2141	6517131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL
6443982	2141	6517131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2
6443981	2141	6517131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC
6443984	2141	6517131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2
6444062	2141	6517161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:05.0	50:05.0	RH
6444059	2141	6517161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:05.0	50:05.0	CONC
6444061	2141	6517161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:05.0	50:05.0	Temp
6444060	2141	6517161	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:05.0	50:05.0	TWA
6443986	2141	6517136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC
6443989	2141	6517136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2
6443987	2141	6517136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2
6443985	2141	6517136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO
6443988	2141	6517136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL
6443991	2141	6517141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC
6443994	2141	6517141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2

6443990	2141	6517141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO
6443993	2141	6517141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL
6443992	2141	6517141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2
6443995	2141	6517146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO
6443998	2141	6517146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL
6443996	2141	6517146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC
6443999	2141	6517146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2
6443997	2141	6517146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2
6444003	2141	6517151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL
6444000	2141	6517151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO
6444002	2141	6517151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2
6444001	2141	6517151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC
6444004	2141	6517151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2
6444012	2141	6517156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL
6444009	2141	6517156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO
6444013	2141	6517156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2
6444010	2141	6517156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC
6444011	2141	6517156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2
6444014	2141	6517165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	CO
6444017	2141	6517165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL
6444016	2141	6517165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO2
6444015	2141	6517165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC
6444018	2141	6517165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2
6444021	2141	6517170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2
6444019	2141	6517170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO
6444023	2141	6517170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2
6444020	2141	6517170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC
6444022	2141	6517170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL
6444028	2141	6517175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	O2
6444025	2141	6517175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC
6444026	2141	6517175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO2
6444027	2141	6517175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL
6444024	2141	6517175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	CO
6444033	2141	6517180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	O2
6444030	2141	6517180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC
6444032	2141	6517180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL
6444029	2141	6517180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	CO
6444031	2141	6517180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO2
6444034	2141	6517185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	CO
6444037	2141	6517185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL
6444038	2141	6517185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2
6444035	2141	6517185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC
6444036	2141	6517185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO2
6444039	2141	6517190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	CO
6444042	2141	6517190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL
6444041	2141	6517190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO2
6444043	2141	6517190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2

6444040	2141	6517190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC
6444046	2141	6517195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO2
6444048	2141	6517195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	O2
6444045	2141	6517195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC
6444044	2141	6517195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	CO
6444047	2141	6517195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL
6444113	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC
6444119	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp
6444116	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH
6444050	2141	6517200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC
6444053	2141	6517200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	O2
6444115	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	Temp
6444052	2141	6517200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL
6444118	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA
6444049	2141	6517200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	CO
6444120	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	RH
6444051	2141	6517200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO2
6444114	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	TWA
6444117	2141	6517215	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:18.0	50:18.0	CONC
6444054	2141	6517205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	CO
6444057	2141	6517205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL
6444055	2141	6517205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC
6444058	2141	6517205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	O2
6444056	2141	6517205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO2
6444064	2141	6517210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC
6444067	2141	6517210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2
6444066	2141	6517210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL
6444063	2141	6517210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	CO
6444065	2141	6517210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO2
6444068	2141	6517223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO
6444071	2141	6517223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL
6444069	2141	6517223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC
6444072	2141	6517223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2
6444070	2141	6517223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2
6444076	2141	6517228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL
6444073	2141	6517228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	CO
6444075	2141	6517228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO2
6444074	2141	6517228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC
6444077	2141	6517228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2
6444080	2141	6517233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO2
6444081	2141	6517233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL
6444078	2141	6517233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	CO
6444079	2141	6517233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC
6444082	2141	6517233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	O2
6444087	2141	6517238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	O2
6444084	2141	6517238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC
6444086	2141	6517238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL

6444083	2141	6517238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	CO
6444085	2141	6517238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO2
6444088	2141	6517243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO
6444091	2141	6517243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL
6444089	2141	6517243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC
6444092	2141	6517243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2
6444090	2141	6517243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2
6444216	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA
6444093	2141	6517248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	CO
6444096	2141	6517248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL
6444213	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp
6444095	2141	6517248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO2
6444215	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC
6444218	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH
6444097	2141	6517248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	O2
6444094	2141	6517248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC
6444212	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	TWA
6444217	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	Temp
6444214	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	RH
6444211	2141	6517273	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:38.0	50:38.0	CONC
6444100	2141	6517253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO2
6444101	2141	6517253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL
6444098	2141	6517253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	CO
6444099	2141	6517253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC
6444102	2141	6517253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	O2
6444107	2141	6517258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2
6444104	2141	6517258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC
6444106	2141	6517258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL
6444103	2141	6517258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	CO
6444105	2141	6517258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO2
6444108	2141	6517263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	CO
6444111	2141	6517263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL
6444112	2141	6517263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	O2
6444109	2141	6517263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC
6444110	2141	6517263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO2
6444122	2141	6517268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC
6444125	2141	6517268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2
6444121	2141	6517268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	CO
6444124	2141	6517268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL
6444123	2141	6517268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO2
6444127	2141	6517277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC
6444130	2141	6517277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2
6444129	2141	6517277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL
6444126	2141	6517277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	CO
6444128	2141	6517277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO2
6444134	2141	6517282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL
6444131	2141	6517282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO

6444132	2141	6517282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC
6444133	2141	6517282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2
6444135	2141	6517282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2
6444138	2141	6517287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO2
6444136	2141	6517287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	CO
6444139	2141	6517287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL
6444140	2141	6517287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2
6444137	2141	6517287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC
6444143	2141	6517292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO2
6444142	2141	6517292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC
6444145	2141	6517292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2
6444141	2141	6517292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	CO
6444144	2141	6517292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL
6444150	2141	6517297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	O2
6444147	2141	6517297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC
6444146	2141	6517297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	CO
6444149	2141	6517297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL
6444148	2141	6517297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO2
6444151	2141	6517302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	CO
6444154	2141	6517302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL
6444155	2141	6517302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	O2
6444152	2141	6517302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC
6444153	2141	6517302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO2
6444156	2141	6517307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	CO
6444159	2141	6517307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL
6444158	2141	6517307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO2
6444157	2141	6517307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC
6444160	2141	6517307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2
6444163	2141	6517316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO2
6444161	2141	6517316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	CO
6444164	2141	6517316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL
6444165	2141	6517316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	O2
6444162	2141	6517316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC
6444170	2141	6517321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2
6444167	2141	6517321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC
6444166	2141	6517321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	CO
6444169	2141	6517321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL
6444168	2141	6517321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO2
6444171	2141	6517326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO
6444174	2141	6517326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL
6444172	2141	6517326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC
6444175	2141	6517326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2
6444173	2141	6517326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2
6444176	2141	6517331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	CO
6444179	2141	6517331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL
6444178	2141	6517331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO2
6444180	2141	6517331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2

6444177	2141	6517331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC
6444181	2141	6517336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	CO
6444184	2141	6517336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL
6444183	2141	6517336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO2
6444182	2141	6517336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC
6444185	2141	6517336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2
6444188	2141	6517341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2
6444186	2141	6517341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO
6444187	2141	6517341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC
6444190	2141	6517341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2
6444189	2141	6517341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL
6444192	2141	6517346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC
6444195	2141	6517346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2
6444194	2141	6517346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL
6444191	2141	6517346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO
6444193	2141	6517346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2
6444199	2141	6517351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL
6444196	2141	6517351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO
6444279	2141	6517371	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:58.0	50:58.0	CONC
6444282	2141	6517371	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:58.0	50:58.0	RH
6444280	2141	6517371	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:58.0	50:58.0	TWA
6444197	2141	6517351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC
6444198	2141	6517351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2
6444281	2141	6517371	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:58.0	50:58.0	Temp
6444200	2141	6517351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2
6444203	2141	6517356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2
6444202	2141	6517356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC
6444205	2141	6517356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2
6444201	2141	6517356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO
6444204	2141	6517356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL
6444210	2141	6517361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2
6444207	2141	6517361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC
6444208	2141	6517361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2
6444209	2141	6517361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL
6444206	2141	6517361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO
6444223	2141	6517366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2
6444220	2141	6517366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC
6444222	2141	6517366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL
6444219	2141	6517366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO
6444221	2141	6517366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2
6444224	2141	6517375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO
6444227	2141	6517375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL
6444225	2141	6517375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC
6444228	2141	6517375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2
6444226	2141	6517375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2
6444229	2141	6517380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO
6444232	2141	6517380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL

6444231	2141	6517380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2
6444230	2141	6517380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC
6444233	2141	6517380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2
6444236	2141	6517385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO2
6444234	2141	6517385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	CO
6444237	2141	6517385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL
6444235	2141	6517385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC
6444238	2141	6517385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	O2
6444243	2141	6517390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2
6444240	2141	6517390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC
6444239	2141	6517390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	CO
6444242	2141	6517390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL
6444241	2141	6517390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO2
6444244	2141	6517395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO
6444247	2141	6517395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL
6444246	2141	6517395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2
6444245	2141	6517395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC
6444248	2141	6517395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2
6444250	2141	6517400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC
6444253	2141	6517400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2
6444251	2141	6517400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2
6444249	2141	6517400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO
6444252	2141	6517400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL
6444255	2141	6517405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC
6444258	2141	6517405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2
6444257	2141	6517405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL
6444254	2141	6517405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO
6444256	2141	6517405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2
6444262	2141	6517410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL
6444259	2141	6517410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO
6444351	2141	6517435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:09.0	51:09.0	RH
6444348	2141	6517435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:09.0	51:09.0	CONC
6444261	2141	6517410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2
6444350	2141	6517435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:09.0	51:09.0	Temp
6444260	2141	6517410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC
6444349	2141	6517435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:09.0	51:09.0	TWA
6444263	2141	6517410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2
6444266	2141	6517415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2
6444264	2141	6517415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO
6444267	2141	6517415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL
6444265	2141	6517415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC
6444268	2141	6517415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2
6444271	2141	6517420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2
6444273	2141	6517420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2
6444270	2141	6517420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC
6444269	2141	6517420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO
6444272	2141	6517420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL

6444278	2141	6517425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2
6444275	2141	6517425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC
6444277	2141	6517425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL
6444274	2141	6517425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO
6444276	2141	6517425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2
6444287	2141	6517430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2
6444284	2141	6517430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC
6444285	2141	6517430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO2
6444283	2141	6517430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	CO
6444286	2141	6517430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL
6444292	2141	6517439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2
6444288	2141	6517439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO
6444291	2141	6517439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL
6444290	2141	6517439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2
6444289	2141	6517439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC
6444293	2141	6517444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO
6444296	2141	6517444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL
6444295	2141	6517444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2
6444297	2141	6517444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2
6444294	2141	6517444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC
6444300	2141	6517449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2
6444298	2141	6517449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO
6444301	2141	6517449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL
6444299	2141	6517449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC
6444302	2141	6517449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2
6444305	2141	6517454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2
6444304	2141	6517454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC
6444307	2141	6517454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2
6444306	2141	6517454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL
6444303	2141	6517454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO
6444312	2141	6517459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2
6444310	2141	6517459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2
6444309	2141	6517459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC
6444311	2141	6517459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL
6444308	2141	6517459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO
6444313	2141	6517464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO
6444316	2141	6517464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL
6444315	2141	6517464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2
6444314	2141	6517464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC
6444317	2141	6517464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2
6444320	2141	6517469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO2
6444318	2141	6517469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	CO
6444321	2141	6517469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL
6444319	2141	6517469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC
6444322	2141	6517469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2
6444325	2141	6517474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO2
6444327	2141	6517474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2

6444324	2141	6517474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC
6444326	2141	6517474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL
6444323	2141	6517474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	CO
6444332	2141	6517479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2
6444330	2141	6517479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO2
6444329	2141	6517479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC
6444328	2141	6517479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	CO
6444331	2141	6517479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL
6444336	2141	6517484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL
6444333	2141	6517484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO
6444335	2141	6517484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2
6444337	2141	6517484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2
6444334	2141	6517484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC
6444341	2141	6517489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL
6444338	2141	6517489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	CO
6444340	2141	6517489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO2
6444339	2141	6517489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC
6444342	2141	6517489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2
6444345	2141	6517494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO2
6444347	2141	6517494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2
6444346	2141	6517494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL
6444343	2141	6517494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	CO
6444344	2141	6517494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC
6444355	2141	6517499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	LEL
6444354	2141	6517499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	NO2
6444353	2141	6517499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	VOC
6444356	2141	6517499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	O2
6444352	2141	6517499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:27.0	51:27.0	CO
6444359	2141	6517508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO2
6444358	2141	6517508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC
6444361	2141	6517508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	O2
6444357	2141	6517508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	CO
6444360	2141	6517508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL
6444363	2141	6517513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC
6444366	2141	6517513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	O2
6444364	2141	6517513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO2
6444362	2141	6517513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	CO
6444365	2141	6517513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL
6444368	2141	6517518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC
6444367	2141	6517518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	CO
6444371	2141	6517518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	O2
6444370	2141	6517518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL
6444369	2141	6517518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO2
6444375	2141	6517523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL
6444373	2141	6517523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC
6444372	2141	6517523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO
6444376	2141	6517523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	O2

6444374	2141	6517523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2
6444379	2141	6517528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO2
6444378	2141	6517528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC
6444381	2141	6517528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	O2
6444377	2141	6517528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	CO
6444380	2141	6517528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL
6444426	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC
6444423	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA
6444429	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH
6444424	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp
6444427	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	TWA
6444422	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	CONC
6444428	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	Temp
6444425	2141	6517533	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:35.0	51:35.0	RH
6444382	2141	6517537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO
6444385	2141	6517537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL
6444384	2141	6517537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2
6444386	2141	6517537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2
6444383	2141	6517537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC
6444389	2141	6517542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2
6444388	2141	6517542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC
6444391	2141	6517542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2
6444390	2141	6517542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL
6444387	2141	6517542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO
6444393	2141	6517549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC
6444396	2141	6517549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2
6444392	2141	6517549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO
6444395	2141	6517549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL
6444394	2141	6517549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2
6444457	2141	6517586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:47.0	51:47.0	Temp
6444458	2141	6517586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:47.0	51:47.0	RH
6444455	2141	6517586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:47.0	51:47.0	CONC
6444398	2141	6517556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC
6444399	2141	6517556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2
6444456	2141	6517586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:47.0	51:47.0	TWA
6444401	2141	6517556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2
6444400	2141	6517556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL
6444397	2141	6517556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO
6444404	2141	6517561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO2
6444403	2141	6517561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC
6444406	2141	6517561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2
6444402	2141	6517561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	CO
6444405	2141	6517561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL
6444411	2141	6517566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2
6444408	2141	6517566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC
6444410	2141	6517566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL
6444407	2141	6517566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	CO

6444409	2141	6517566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO2
6444414	2141	6517571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO2
6444416	2141	6517571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2
6444413	2141	6517571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC
6444412	2141	6517571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	CO
6444415	2141	6517571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL
6444419	2141	6517576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2
6444417	2141	6517576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO
6444421	2141	6517576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2
6444418	2141	6517576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC
6444420	2141	6517576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL
6444432	2141	6517581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO2
6444434	2141	6517581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	O2
6444430	2141	6517581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	CO
6444431	2141	6517581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC
6444433	2141	6517581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL
6444436	2141	6517590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC
6444439	2141	6517590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2
6444435	2141	6517590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	CO
6444438	2141	6517590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL
6444494	2141	6517615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC
6444496	2141	6517615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp
6444497	2141	6517615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH
6444437	2141	6517590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO2
6444495	2141	6517615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA
6444443	2141	6517595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL
6444440	2141	6517595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	CO
6444441	2141	6517595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC
6444444	2141	6517595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2
6444442	2141	6517595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO2
6444445	2141	6517600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	CO
6444448	2141	6517600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL
6444447	2141	6517600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO2
6444449	2141	6517600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	O2
6444446	2141	6517600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC
6444452	2141	6517605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2
6444451	2141	6517605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC
6444454	2141	6517605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2
6444453	2141	6517605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL
6444450	2141	6517605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO
6444459	2141	6517610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO
6444462	2141	6517610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL
6444461	2141	6517610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2
6444463	2141	6517610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2
6444460	2141	6517610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC
6444467	2141	6517619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL
6444466	2141	6517619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO2

6444464	2141	6517619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	CO
6444465	2141	6517619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC
6444468	2141	6517619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2
6444531	2141	6517654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:00.0	52:00.0	RH
6444471	2141	6517624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO2
6444473	2141	6517624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	O2
6444528	2141	6517654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:00.0	52:00.0	CONC
6444470	2141	6517624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC
6444529	2141	6517654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:00.0	52:00.0	TWA
6444469	2141	6517624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	CO
6444472	2141	6517624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL
6444530	2141	6517654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:00.0	52:00.0	Temp
6444475	2141	6517629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC
6444476	2141	6517629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2
6444478	2141	6517629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2
6444477	2141	6517629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL
6444474	2141	6517629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO
6444482	2141	6517634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL
6444479	2141	6517634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	CO
6444480	2141	6517634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC
6444481	2141	6517634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO2
6444483	2141	6517634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2
6444486	2141	6517639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO2
6444484	2141	6517639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	CO
6444487	2141	6517639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL
6444488	2141	6517639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2
6444485	2141	6517639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC
6444491	2141	6517644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2
6444493	2141	6517644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2
6444490	2141	6517644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC
6444489	2141	6517644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO
6444492	2141	6517644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL
6444499	2141	6517649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC
6444502	2141	6517649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2
6444498	2141	6517649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO
6444501	2141	6517649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL
6444500	2141	6517649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2
6444568	2141	6517688	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:06.0	52:06.0	TWA
6444505	2141	6517658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2
6444567	2141	6517688	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:06.0	52:06.0	CONC
6444507	2141	6517658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2
6444504	2141	6517658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC
6444570	2141	6517688	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:06.0	52:06.0	RH
6444506	2141	6517658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL
6444503	2141	6517658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO
6444569	2141	6517688	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:06.0	52:06.0	Temp
6444510	2141	6517663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2

6444512	2141	6517663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2
6444509	2141	6517663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC
6444508	2141	6517663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO
6444511	2141	6517663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL
6444517	2141	6517668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2
6444514	2141	6517668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC
6444516	2141	6517668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL
6444513	2141	6517668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	CO
6444515	2141	6517668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO2
6444519	2141	6517673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC
6444522	2141	6517673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2
6444521	2141	6517673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL
6444518	2141	6517673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO
6444520	2141	6517673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2
6444527	2141	6517678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2
6444524	2141	6517678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC
6444525	2141	6517678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2
6444526	2141	6517678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL
6444523	2141	6517678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO
6444535	2141	6517683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL
6444532	2141	6517683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO
6444533	2141	6517683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC
6444536	2141	6517683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2
6444534	2141	6517683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2
6444537	2141	6517692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO
6444539	2141	6517692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2
6444540	2141	6517692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL
6444541	2141	6517692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2
6444538	2141	6517692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC
6444543	2141	6517697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC
6444632	2141	6517727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA
6444633	2141	6517727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp
6444546	2141	6517697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2
6444545	2141	6517697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL
6444544	2141	6517697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2
6444542	2141	6517697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO
6444631	2141	6517727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC
6444634	2141	6517727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH
6444551	2141	6517702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2
6444548	2141	6517702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC
6444547	2141	6517702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO
6444550	2141	6517702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL
6444549	2141	6517702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2
6444552	2141	6517707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	CO
6444555	2141	6517707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL
6444556	2141	6517707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	O2
6444554	2141	6517707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO2

6444553	2141	6517707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC
6444561	2141	6517712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2
6444560	2141	6517712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL
6444557	2141	6517712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO
6444559	2141	6517712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2
6444558	2141	6517712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC
6444566	2141	6517717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2
6444563	2141	6517717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC
6444564	2141	6517717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2
6444562	2141	6517717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO
6444565	2141	6517717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL
6444574	2141	6517722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL
6444571	2141	6517722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO
6444573	2141	6517722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2
6444575	2141	6517722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2
6444572	2141	6517722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC
6444578	2141	6517731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2
6444580	2141	6517731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2
6444577	2141	6517731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC
6444579	2141	6517731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL
6444576	2141	6517731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO
6444585	2141	6517736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2
6444582	2141	6517736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC
6444584	2141	6517736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL
6444583	2141	6517736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO2
6444581	2141	6517736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	CO
6444586	2141	6517741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO
6444589	2141	6517741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL
6444587	2141	6517741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC
6444590	2141	6517741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2
6444588	2141	6517741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2
6444591	2141	6517746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	CO
6444594	2141	6517746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL
6444592	2141	6517746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC
6444593	2141	6517746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO2
6444595	2141	6517746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	O2
6444598	2141	6517751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2
6444597	2141	6517751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC
6444600	2141	6517751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2
6444596	2141	6517751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO
6444599	2141	6517751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL
6444605	2141	6517756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2
6444604	2141	6517756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL
6444602	2141	6517756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC
6444603	2141	6517756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2
6444601	2141	6517756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO
6444606	2141	6517761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO

6444609	2141	6517761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL
6444610	2141	6517761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2
6444607	2141	6517761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC
6444608	2141	6517761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2
6444614	2141	6517766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL
6444611	2141	6517766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO
6444697	2141	6517791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:26.0	52:26.0	Temp
6444696	2141	6517791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:26.0	52:26.0	TWA
6444613	2141	6517766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2
6444695	2141	6517791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:26.0	52:26.0	CONC
6444615	2141	6517766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2
6444612	2141	6517766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC
6444698	2141	6517791	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:26.0	52:26.0	RH
6444618	2141	6517771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2
6444617	2141	6517771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC
6444619	2141	6517771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL
6444620	2141	6517771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2
6444616	2141	6517771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO
6444625	2141	6517776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2
6444623	2141	6517776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2
6444622	2141	6517776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC
6444624	2141	6517776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL
6444621	2141	6517776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO
6444630	2141	6517781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2
6444626	2141	6517781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO
6444629	2141	6517781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL
6444628	2141	6517781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2
6444627	2141	6517781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC
6444639	2141	6517786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2
6444636	2141	6517786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC
6444637	2141	6517786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2
6444635	2141	6517786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO
6444638	2141	6517786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL
6444644	2141	6517795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2
6444641	2141	6517795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC
6444640	2141	6517795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	CO
6444642	2141	6517795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO2
6444643	2141	6517795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL
6444645	2141	6517800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	CO
6444648	2141	6517800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL
6444647	2141	6517800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO2
6444649	2141	6517800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2
6444646	2141	6517800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC
6444652	2141	6517805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO2
6444650	2141	6517805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	CO
6444653	2141	6517805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL
6444651	2141	6517805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC

6444654	2141	6517805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2
6444657	2141	6517810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO2
6444656	2141	6517810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC
6444659	2141	6517810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	O2
6444655	2141	6517810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	CO
6444658	2141	6517810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL
6444661	2141	6517815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC
6444664	2141	6517815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2
6444660	2141	6517815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	CO
6444662	2141	6517815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO2
6444663	2141	6517815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL
6444666	2141	6517820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	VOC
6444665	2141	6517820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	CO
6444668	2141	6517820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	LEL
6444667	2141	6517820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	NO2
6444669	2141	6517820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:37.0	52:37.0	O2
6444672	2141	6517825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2
6444673	2141	6517825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL
6444670	2141	6517825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO
6444671	2141	6517825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC
6444674	2141	6517825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2
6444740	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA
6444677	2141	6517830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO2
6444743	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC
6444746	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH
6444679	2141	6517830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	O2
6444745	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp
6444742	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	RH
6444739	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	CONC
6444676	2141	6517830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC
6444675	2141	6517830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	CO
6444741	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	Temp
6444678	2141	6517830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL
6444744	2141	6517855	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:39.0	52:39.0	TWA
6444681	2141	6517835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC
6444684	2141	6517835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	O2
6444682	2141	6517835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO2
6444683	2141	6517835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL
6444680	2141	6517835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	CO
6444686	2141	6517840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC
6444688	2141	6517840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL
6444685	2141	6517840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	CO
6444687	2141	6517840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO2
6444689	2141	6517840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	O2
6444692	2141	6517845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO2
6444694	2141	6517845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	O2
6444690	2141	6517845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	CO

6444693	2141	6517845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL
6444691	2141	6517845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC
6444702	2141	6517850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL
6444699	2141	6517850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	CO
6444703	2141	6517850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	O2
6444700	2141	6517850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC
6444701	2141	6517850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO2
6444707	2141	6517863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL
6444704	2141	6517863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	CO
6444706	2141	6517863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO2
6444705	2141	6517863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC
6444708	2141	6517863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2
6444711	2141	6517868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO2
6444713	2141	6517868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2
6444710	2141	6517868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC
6444712	2141	6517868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL
6444709	2141	6517868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	CO
6444824	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp
6444827	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA
6444822	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC
6444825	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH
6444828	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	Temp
6444829	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	RH
6444823	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	TWA
6444826	2141	6517903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:59.0	52:59.0	CONC
6444717	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL
6444714	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	CO
6444723	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2
6444720	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC
6444722	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL
6444719	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	CO
6444716	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO2
6444715	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC
6444718	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2
6444721	2141	6517873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO2
6444727	2141	6517883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL
6444724	2141	6517883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	CO
6444725	2141	6517883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC
6444728	2141	6517883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	O2
6444726	2141	6517883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO2
6444729	2141	6517888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	CO
6444731	2141	6517888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO2
6444733	2141	6517888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	O2
6444730	2141	6517888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC
6444732	2141	6517888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL
6444735	2141	6517893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC
6444738	2141	6517893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	O2

6444736	2141	6517893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO2
6444734	2141	6517893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	CO
6444737	2141	6517893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL
6444748	2141	6517898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC
6444751	2141	6517898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	O2
6444749	2141	6517898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO2
6444750	2141	6517898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL
6444747	2141	6517898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	CO
6444752	2141	6517907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO
6444755	2141	6517907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL
6444754	2141	6517907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2
6444756	2141	6517907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2
6444753	2141	6517907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC
6444760	2141	6517912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL
6444757	2141	6517912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	CO
6444761	2141	6517912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2
6444759	2141	6517912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO2
6444758	2141	6517912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC
6444764	2141	6517917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2
6444763	2141	6517917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC
6444766	2141	6517917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2
6444762	2141	6517917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO
6444765	2141	6517917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL
6444768	2141	6517922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC
6444771	2141	6517922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2
6444769	2141	6517922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO2
6444767	2141	6517922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	CO
6444770	2141	6517922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL
6444773	2141	6517931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC
6444775	2141	6517931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL
6444772	2141	6517931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO
6444774	2141	6517931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2
6444776	2141	6517931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2
6444780	2141	6517936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL
6444777	2141	6517936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	CO
6444778	2141	6517936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC
6444781	2141	6517936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2
6444779	2141	6517936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO2
6444784	2141	6517941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2
6444783	2141	6517941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC
6444786	2141	6517941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2
6444782	2141	6517941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO
6444785	2141	6517941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL
6444788	2141	6517946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC
6444791	2141	6517946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2
6444789	2141	6517946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2
6444790	2141	6517946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL

6444787	2141	6517946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO
6444795	2141	6517951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL
6444793	2141	6517951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC
6444792	2141	6517951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO
6444794	2141	6517951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2
6444796	2141	6517951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2
6444799	2141	6517956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2
6444800	2141	6517956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL
6444797	2141	6517956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO
6444798	2141	6517956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC
6444801	2141	6517956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2
6444804	2141	6517961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2
6444802	2141	6517961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO
6444803	2141	6517961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC
6444806	2141	6517961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2
6444805	2141	6517961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL
6444808	2141	6517966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC
6444809	2141	6517966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2
6444895	2141	6517986	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:19.0	53:19.0	CONC
6444897	2141	6517986	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:19.0	53:19.0	Temp
6444811	2141	6517966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2
6444810	2141	6517966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL
6444896	2141	6517986	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:19.0	53:19.0	TWA
6444898	2141	6517986	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:19.0	53:19.0	RH
6444807	2141	6517966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO
6444815	2141	6517971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL
6444813	2141	6517971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC
6444814	2141	6517971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2
6444812	2141	6517971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO
6444816	2141	6517971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2
6444819	2141	6517976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2
6444817	2141	6517976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO
6444820	2141	6517976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL
6444821	2141	6517976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2
6444818	2141	6517976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC
6444833	2141	6517981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL
6444830	2141	6517981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	CO
6444832	2141	6517981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO2
6444834	2141	6517981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2
6444831	2141	6517981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC
6444837	2141	6517990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2
6444839	2141	6517990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2
6444836	2141	6517990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC
6444838	2141	6517990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL
6444835	2141	6517990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO
6444841	2141	6517995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC
6444844	2141	6517995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2

6444842	2141	6517995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2
6444840	2141	6517995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO
6444843	2141	6517995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL
6444846	2141	6518000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC
6444849	2141	6518000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2
6444845	2141	6518000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO
6444848	2141	6518000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL
6444847	2141	6518000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2
6444853	2141	6518005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL
6444850	2141	6518005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO
6444851	2141	6518005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC
6444854	2141	6518005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2
6444852	2141	6518005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2
6444857	2141	6518010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2
6444859	2141	6518010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2
6444856	2141	6518010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC
6444855	2141	6518010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO
6444858	2141	6518010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL
6444861	2141	6518015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC
6444864	2141	6518015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2
6444862	2141	6518015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2
6444863	2141	6518015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL
6444860	2141	6518015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO
6444866	2141	6518020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC
6444869	2141	6518020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2
6444868	2141	6518020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL
6444865	2141	6518020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO
6444867	2141	6518020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2
6444873	2141	6518025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL
6444870	2141	6518025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO
6444871	2141	6518025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC
6444874	2141	6518025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2
6444872	2141	6518025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2
6444877	2141	6518030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2
6444879	2141	6518030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2
6444876	2141	6518030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC
6444875	2141	6518030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO
6444878	2141	6518030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL
6444881	2141	6518035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC
6444884	2141	6518035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2
6444883	2141	6518035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL
6444880	2141	6518035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO
6444882	2141	6518035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2
6444888	2141	6518040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL
6444886	2141	6518040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC
6444889	2141	6518040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2
6444885	2141	6518040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO

6444887	2141	6518040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2
6444893	2141	6518045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL
6444890	2141	6518045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO
6444892	2141	6518045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2
6444894	2141	6518045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2
6444891	2141	6518045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC
6444902	2141	6518050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL
6444903	2141	6518050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2
6444900	2141	6518050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC
6444901	2141	6518050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2
6444899	2141	6518050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO
6444904	2141	6518059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO
6444907	2141	6518059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL
6444906	2141	6518059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2
6444905	2141	6518059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC
6444908	2141	6518059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2
6444911	2141	6518064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO2
6444909	2141	6518064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	CO
6444912	2141	6518064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL
6444910	2141	6518064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC
6444913	2141	6518064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2
6444916	2141	6518069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2
6444918	2141	6518069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2
6444915	2141	6518069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC
6444914	2141	6518069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO
6444917	2141	6518069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL
6444920	2141	6518074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC
6444923	2141	6518074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2
6444921	2141	6518074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO2
6444922	2141	6518074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL
6444919	2141	6518074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	CO
6444927	2141	6518079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL
6444924	2141	6518079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	CO
6444926	2141	6518079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO2
6444928	2141	6518079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2
6444925	2141	6518079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC
6444931	2141	6518084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO2
6444932	2141	6518084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL
6444929	2141	6518084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	CO
6444930	2141	6518084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC
6444933	2141	6518084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2
6444936	2141	6518089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO2
6444938	2141	6518089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	O2
6444935	2141	6518089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC
6444934	2141	6518089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	CO
6444937	2141	6518089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL
6444940	2141	6518098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC

6444943	2141	6518098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	O2
6444941	2141	6518098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO2
6444942	2141	6518098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL
6444939	2141	6518098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	CO
6444944	2141	6518103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	CO
6444947	2141	6518103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL
6444946	2141	6518103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO2
6444948	2141	6518103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	O2
6444945	2141	6518103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC
6444951	2141	6518108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO2
6444952	2141	6518108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL
6444949	2141	6518108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	CO
6444953	2141	6518108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	O2
6444950	2141	6518108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC
6444956	2141	6518113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO2
6444958	2141	6518113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	O2
6444955	2141	6518113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC
6444957	2141	6518113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL
6444954	2141	6518113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	CO
6444960	2141	6518118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC
6444963	2141	6518118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	O2
6444959	2141	6518118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	CO
6444962	2141	6518118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL
6444961	2141	6518118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO2
6444964	2141	6518123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	CO
6444968	2141	6518123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	O2
6444967	2141	6518123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL
6444966	2141	6518123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO2
6444965	2141	6518123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC
6445039	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA
6445034	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC
6445037	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH
6444971	2141	6518128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO2
6445040	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp
6444969	2141	6518128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	CO
6445041	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	RH
6445035	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	TWA
6444972	2141	6518128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL
6445038	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	CONC
6444970	2141	6518128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC
6445036	2141	6518158	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:50.0	53:50.0	Temp
6444973	2141	6518128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	O2
6444976	2141	6518133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2
6444975	2141	6518133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC
6444978	2141	6518133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2
6444977	2141	6518133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL
6444974	2141	6518133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO

6444980	2141	6518138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC
6444983	2141	6518138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	O2
6444982	2141	6518138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL
6444979	2141	6518138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO
6444981	2141	6518138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2
6444984	2141	6518143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	CO
6444985	2141	6518143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	VOC
6444987	2141	6518143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	LEL
6444988	2141	6518143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	O2
6444986	2141	6518143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	NO2
6444989	2141	6518148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	CO
6444992	2141	6518148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL
6444991	2141	6518148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO2
6444990	2141	6518148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC
6444993	2141	6518148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2
6444996	2141	6518153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2
6444997	2141	6518153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL
6444994	2141	6518153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO
6444995	2141	6518153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC
6444998	2141	6518153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2
6445003	2141	6518166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	O2
6445000	2141	6518166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC
6444999	2141	6518166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	CO
6445002	2141	6518166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL
6445001	2141	6518166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO2
6445007	2141	6518171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL
6445004	2141	6518171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	CO
6445005	2141	6518171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC
6445008	2141	6518171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	O2
6445006	2141	6518171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO2
6445132	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA
6445012	2141	6518176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL
6445009	2141	6518176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	CO
6445129	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp
6445011	2141	6518176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO2
6445134	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH
6445131	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC
6445010	2141	6518176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC
6445013	2141	6518176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2
6445128	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	TWA
6445130	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	RH
6445133	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	Temp
6445127	2141	6518206	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:10.0	54:10.0	CONC
6445016	2141	6518181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO2
6445014	2141	6518181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	CO
6445017	2141	6518181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL
6445015	2141	6518181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC

6445018	2141	6518181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	O2
6445023	2141	6518186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2
6445020	2141	6518186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC
6445022	2141	6518186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL
6445019	2141	6518186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO
6445021	2141	6518186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2
6445027	2141	6518191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL
6445024	2141	6518191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO
6445028	2141	6518191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2
6445025	2141	6518191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC
6445026	2141	6518191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2
6445029	2141	6518196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	CO
6445032	2141	6518196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL
6445031	2141	6518196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO2
6445033	2141	6518196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2
6445030	2141	6518196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC
6445044	2141	6518201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO2
6445045	2141	6518201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL
6445042	2141	6518201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	CO
6445043	2141	6518201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC
6445046	2141	6518201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2
6445051	2141	6518210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	O2
6445049	2141	6518210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO2
6445048	2141	6518210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC
6445050	2141	6518210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL
6445047	2141	6518210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	CO
6445053	2141	6518215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC
6445056	2141	6518215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2
6445055	2141	6518215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL
6445052	2141	6518215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	CO
6445054	2141	6518215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO2
6445060	2141	6518220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL
6445057	2141	6518220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO
6445058	2141	6518220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC
6445061	2141	6518220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2
6445059	2141	6518220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2
6445065	2141	6518225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL
6445062	2141	6518225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	CO
6445064	2141	6518225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO2
6445066	2141	6518225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2
6445063	2141	6518225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC
6445071	2141	6518230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2
6445069	2141	6518230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO2
6445068	2141	6518230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC
6445067	2141	6518230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	CO
6445070	2141	6518230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL
6445073	2141	6518235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC

6445076	2141	6518235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2
6445075	2141	6518235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL
6445072	2141	6518235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	CO
6445074	2141	6518235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO2
6445080	2141	6518240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL
6445077	2141	6518240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	CO
6445081	2141	6518240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2
6445078	2141	6518240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC
6445079	2141	6518240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO2
6445085	2141	6518249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL
6445082	2141	6518249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	CO
6445084	2141	6518249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO2
6445086	2141	6518249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2
6445083	2141	6518249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC
6445089	2141	6518254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2
6445087	2141	6518254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO
6445090	2141	6518254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL
6445091	2141	6518254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2
6445088	2141	6518254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC
6445096	2141	6518259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2
6445093	2141	6518259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC
6445092	2141	6518259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO
6445095	2141	6518259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL
6445094	2141	6518259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2
6445097	2141	6518264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	CO
6445100	2141	6518264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL
6445099	2141	6518264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO2
6445098	2141	6518264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC
6445101	2141	6518264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2
6445102	2141	6518269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO
6445103	2141	6518269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC
6445106	2141	6518269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2
6445105	2141	6518269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL
6445104	2141	6518269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2
6445107	2141	6518274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO
6445110	2141	6518274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL
6445111	2141	6518274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2
6445108	2141	6518274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC
6445109	2141	6518274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2
6445112	2141	6518279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO
6445235	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC
6445238	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH
6445241	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp
6445115	2141	6518279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL
6445240	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA
6445114	2141	6518279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2
6445116	2141	6518279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2

6445242	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH
6445113	2141	6518279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC
6445236	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA
6445239	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC
6445237	2141	6518299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp
6445119	2141	6518284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2
6445120	2141	6518284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL
6445117	2141	6518284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO
6445118	2141	6518284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC
6445121	2141	6518284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2
6445124	2141	6518289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2
6445126	2141	6518289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2
6445123	2141	6518289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC
6445125	2141	6518289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL
6445122	2141	6518289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO
6445139	2141	6518294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2
6445136	2141	6518294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC
6445137	2141	6518294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2
6445135	2141	6518294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO
6445138	2141	6518294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL
6445141	2141	6518303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC
6445144	2141	6518303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2
6445140	2141	6518303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO
6445143	2141	6518303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL
6445142	2141	6518303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2
6445145	2141	6518308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO
6445148	2141	6518308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL
6445147	2141	6518308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2
6445146	2141	6518308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC
6445149	2141	6518308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2
6445152	2141	6518313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2
6445150	2141	6518313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO
6445153	2141	6518313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL
6445151	2141	6518313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC
6445154	2141	6518313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2
6445159	2141	6518318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2
6445156	2141	6518318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC
6445155	2141	6518318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO
6445158	2141	6518318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL
6445157	2141	6518318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2
6445160	2141	6518323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO
6445163	2141	6518323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL
6445162	2141	6518323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2
6445161	2141	6518323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC
6445164	2141	6518323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2
6445165	2141	6518328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO
6445166	2141	6518328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC

6445169	2141	6518328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2
6445167	2141	6518328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2
6445168	2141	6518328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL
6445171	2141	6518333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC
6445174	2141	6518333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2
6445170	2141	6518333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO
6445173	2141	6518333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL
6445172	2141	6518333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2
6445175	2141	6518342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO
6445177	2141	6518342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2
6445178	2141	6518342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL
6445176	2141	6518342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC
6445179	2141	6518342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2
6445181	2141	6518347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC
6445184	2141	6518347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2
6445180	2141	6518347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO
6445183	2141	6518347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL
6445182	2141	6518347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2
6445186	2141	6518352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC
6445189	2141	6518352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2
6445187	2141	6518352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2
6445188	2141	6518352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL
6445185	2141	6518352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO
6445191	2141	6518357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC
6445194	2141	6518357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2
6445190	2141	6518357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO
6445193	2141	6518357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL
6445192	2141	6518357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2
6445198	2141	6518362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL
6445195	2141	6518362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO
6445196	2141	6518362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC
6445197	2141	6518362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2
6445199	2141	6518362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2
6445202	2141	6518367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2
6445204	2141	6518367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2
6445201	2141	6518367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC
6445203	2141	6518367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL
6445200	2141	6518367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO
6445206	2141	6518372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC
6445209	2141	6518372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2
6445207	2141	6518372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO2
6445208	2141	6518372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL
6445205	2141	6518372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	CO
6445214	2141	6518377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2
6445211	2141	6518377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC
6445210	2141	6518377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	CO
6445213	2141	6518377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL

6445212	2141	6518377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO2
6445218	2141	6518382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL
6445215	2141	6518382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO
6445216	2141	6518382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC
6445219	2141	6518382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2
6445217	2141	6518382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2
6445222	2141	6518387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2
6445221	2141	6518387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC
6445224	2141	6518387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2
6445220	2141	6518387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO
6445223	2141	6518387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL
6445229	2141	6518392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2
6445226	2141	6518392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC
6445225	2141	6518392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	CO
6445228	2141	6518392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL
6445227	2141	6518392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO2
6445232	2141	6518397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO2
6445230	2141	6518397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	CO
6445234	2141	6518397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2
6445231	2141	6518397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC
6445233	2141	6518397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL
6445246	2141	6518402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL
6445243	2141	6518402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	CO
6445245	2141	6518402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO2
6445247	2141	6518402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2
6445244	2141	6518402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC
6445249	2141	6518411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC
6445252	2141	6518411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2
6445248	2141	6518411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	CO
6445251	2141	6518411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL
6445250	2141	6518411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO2
6445254	2141	6518416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC
6445257	2141	6518416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	O2
6445253	2141	6518416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	CO
6445256	2141	6518416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL
6445255	2141	6518416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO2
6445258	2141	6518421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	CO
6445261	2141	6518421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL
6445260	2141	6518421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO2
6445259	2141	6518421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC
6445262	2141	6518421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	O2
6445265	2141	6518426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO2
6445267	2141	6518426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	O2
6445264	2141	6518426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC
6445266	2141	6518426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL
6445263	2141	6518426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	CO
6445269	2141	6518431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC

6445272	2141	6518431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	O2
6445270	2141	6518431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO2
6445268	2141	6518431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	CO
6445271	2141	6518431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL
6445274	2141	6518436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC
6445277	2141	6518436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	O2
6445273	2141	6518436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	CO
6445276	2141	6518436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL
6445275	2141	6518436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO2
6445278	2141	6518445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	CO
6445281	2141	6518445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL
6445279	2141	6518445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC
6445282	2141	6518445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	O2
6445280	2141	6518445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO2
6445285	2141	6518450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO2
6445283	2141	6518450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	CO
6445287	2141	6518450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	O2
6445284	2141	6518450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC
6445286	2141	6518450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL
6445289	2141	6518455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC
6445292	2141	6518455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	O2
6445290	2141	6518455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO2
6445288	2141	6518455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	CO
6445291	2141	6518455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL
6445294	2141	6518460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC
6445297	2141	6518460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	O2
6445293	2141	6518460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	CO
6445296	2141	6518460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL
6445295	2141	6518460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO2
6445301	2141	6518465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL
6445298	2141	6518465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO
6445299	2141	6518465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC
6445302	2141	6518465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2
6445300	2141	6518465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2
6445305	2141	6518470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO2
6445304	2141	6518470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC
6445307	2141	6518470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2
6445306	2141	6518470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL
6445303	2141	6518470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	CO
6445366	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH
6445369	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp
6445370	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	RH
6445364	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA
6445367	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC
6445363	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	CONC
6445365	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	Temp
6445368	2141	6518475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:08.0	55:08.0	TWA

6445311	2141	6518483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL
6445310	2141	6518483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2
6445309	2141	6518483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC
6445308	2141	6518483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO
6445312	2141	6518483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	O2
6445315	2141	6518488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO2
6445314	2141	6518488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC
6445317	2141	6518488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	O2
6445313	2141	6518488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	CO
6445316	2141	6518488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL
6445319	2141	6518493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC
6445322	2141	6518493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	O2
6445320	2141	6518493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO2
6445318	2141	6518493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	CO
6445321	2141	6518493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL
6445324	2141	6518498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC
6445326	2141	6518498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL
6445323	2141	6518498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	CO
6445327	2141	6518498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	O2
6445325	2141	6518498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO2
6445330	2141	6518503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO2
6445332	2141	6518503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	O2
6445331	2141	6518503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL
6445328	2141	6518503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	CO
6445329	2141	6518503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC
6445335	2141	6518508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO2
6445336	2141	6518508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL
6445333	2141	6518508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	CO
6445337	2141	6518508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2
6445334	2141	6518508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC
6445460	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC
6445463	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH
6445340	2141	6518513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2
6445459	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	RH
6445462	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp
6445342	2141	6518513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2
6445339	2141	6518513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC
6445461	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA
6445457	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	TWA
6445458	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	Temp
6445456	2141	6518543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:25.0	55:25.0	CONC
6445341	2141	6518513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL
6445338	2141	6518513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO
6445346	2141	6518518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL
6445344	2141	6518518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC
6445347	2141	6518518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2
6445345	2141	6518518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO2

6445343	2141	6518518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	CO
6445348	2141	6518523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	CO
6445350	2141	6518523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO2
6445352	2141	6518523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2
6445349	2141	6518523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC
6445351	2141	6518523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL
6445355	2141	6518528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO2
6445353	2141	6518528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	CO
6445356	2141	6518528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL
6445357	2141	6518528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2
6445354	2141	6518528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC
6445360	2141	6518533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO2
6445362	2141	6518533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2
6445359	2141	6518533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC
6445361	2141	6518533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL
6445358	2141	6518533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	CO
6445371	2141	6518538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO
6445375	2141	6518538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2
6445374	2141	6518538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL
6445372	2141	6518538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC
6445373	2141	6518538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2
6445377	2141	6518547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC
6445378	2141	6518547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2
6445380	2141	6518547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2
6445379	2141	6518547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL
6445376	2141	6518547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO
6445383	2141	6518552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO2
6445382	2141	6518552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC
6445385	2141	6518552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2
6445384	2141	6518552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL
6445381	2141	6518552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	CO
6445387	2141	6518557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC
6445390	2141	6518557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2
6445389	2141	6518557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL
6445386	2141	6518557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	CO
6445388	2141	6518557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO2
6445393	2141	6518562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO2
6445394	2141	6518562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL
6445391	2141	6518562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	CO
6445392	2141	6518562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC
6445395	2141	6518562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	O2
6445398	2141	6518567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO2
6445396	2141	6518567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	CO
6445400	2141	6518567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2
6445397	2141	6518567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC
6445399	2141	6518567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL
6445403	2141	6518572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO2

6445402	2141	6518572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC
6445405	2141	6518572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2
6445401	2141	6518572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	CO
6445404	2141	6518572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL
6445407	2141	6518577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC
6445410	2141	6518577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2
6445409	2141	6518577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL
6445406	2141	6518577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	CO
6445408	2141	6518577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO2
6445411	2141	6518586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO
6445415	2141	6518586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2
6445412	2141	6518586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC
6445414	2141	6518586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL
6445413	2141	6518586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2
6445418	2141	6518591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2
6445420	2141	6518591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2
6445417	2141	6518591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC
6445419	2141	6518591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL
6445416	2141	6518591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO
6445422	2141	6518596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC
6445423	2141	6518596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2
6445425	2141	6518596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2
6445421	2141	6518596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO
6445424	2141	6518596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL
6445427	2141	6518601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC
6445430	2141	6518601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2
6445429	2141	6518601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL
6445428	2141	6518601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2
6445426	2141	6518601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO
6445431	2141	6518606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO
6445432	2141	6518606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC
6445435	2141	6518606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2
6445434	2141	6518606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL
6445433	2141	6518606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2
6445436	2141	6518611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO
6445437	2141	6518611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC
6445440	2141	6518611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2
6445438	2141	6518611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2
6445439	2141	6518611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL
6445442	2141	6518616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC
6445568	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC
6445565	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA
6445445	2141	6518616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2
6445571	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH
6445441	2141	6518616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO
6445569	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	TWA
6445443	2141	6518616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2

6445566	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp
6445564	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	CONC
6445567	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	RH
6445570	2141	6518636	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:45.0	55:45.0	Temp
6445444	2141	6518616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL
6445450	2141	6518621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2
6445447	2141	6518621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC
6445449	2141	6518621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL
6445448	2141	6518621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2
6445446	2141	6518621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO
6445451	2141	6518626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	CO
6445452	2141	6518626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC
6445455	2141	6518626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2
6445454	2141	6518626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL
6445453	2141	6518626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO2
6445467	2141	6518631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL
6445464	2141	6518631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO
6445468	2141	6518631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2
6445465	2141	6518631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC
6445466	2141	6518631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2
6445471	2141	6518640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2
6445473	2141	6518640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2
6445470	2141	6518640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC
6445472	2141	6518640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL
6445469	2141	6518640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO
6445478	2141	6518645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2
6445477	2141	6518645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL
6445475	2141	6518645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC
6445476	2141	6518645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2
6445474	2141	6518645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO
6445483	2141	6518650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2
6445482	2141	6518650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL
6445479	2141	6518650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO
6445480	2141	6518650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC
6445481	2141	6518650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2
6445484	2141	6518655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO
6445487	2141	6518655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL
6445486	2141	6518655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2
6445485	2141	6518655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC
6445488	2141	6518655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2
6445491	2141	6518660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2
6445490	2141	6518660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC
6445493	2141	6518660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2
6445492	2141	6518660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL
6445489	2141	6518660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO
6445498	2141	6518665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2
6445495	2141	6518665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC

6445497	2141	6518665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL
6445496	2141	6518665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2
6445494	2141	6518665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO
6445502	2141	6518674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL
6445499	2141	6518674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO
6445500	2141	6518674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC
6445503	2141	6518674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2
6445501	2141	6518674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2
6445506	2141	6518679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2
6445504	2141	6518679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO
6445507	2141	6518679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL
6445505	2141	6518679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC
6445508	2141	6518679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2
6445511	2141	6518684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2
6445509	2141	6518684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO
6445510	2141	6518684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC
6445513	2141	6518684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2
6445512	2141	6518684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL
6445518	2141	6518689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2
6445516	2141	6518689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2
6445515	2141	6518689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC
6445517	2141	6518689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL
6445514	2141	6518689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO
6445522	2141	6518694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL
6445519	2141	6518694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO
6445521	2141	6518694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2
6445520	2141	6518694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC
6445523	2141	6518694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2
6445524	2141	6518699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO
6445527	2141	6518699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL
6445528	2141	6518699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2
6445526	2141	6518699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2
6445525	2141	6518699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC
6445531	2141	6518704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO2
6445529	2141	6518704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	CO
6445530	2141	6518704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC
6445533	2141	6518704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	O2
6445532	2141	6518704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL
6445536	2141	6518709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2
6445538	2141	6518709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2
6445535	2141	6518709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC
6445537	2141	6518709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL
6445534	2141	6518709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO
6445617	2141	6518778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:03.0	56:03.0	CONC
6445620	2141	6518778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:03.0	56:03.0	RH
6445540	2141	6518714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC
6445542	2141	6518714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL

6445619	2141	6518778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:03.0	56:03.0	Temp
6445539	2141	6518714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	CO
6445618	2141	6518778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:03.0	56:03.0	TWA
6445541	2141	6518714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO2
6445543	2141	6518714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2
6445544	2141	6518719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	CO
6445547	2141	6518719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL
6445545	2141	6518719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC
6445548	2141	6518719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	O2
6445546	2141	6518719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO2
6445549	2141	6518724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO
6445551	2141	6518724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2
6445550	2141	6518724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC
6445553	2141	6518724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	O2
6445552	2141	6518724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL
6445558	2141	6518729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	O2
6445555	2141	6518729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC
6445556	2141	6518729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO2
6445554	2141	6518729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	CO
6445557	2141	6518729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL
6445560	2141	6518734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC
6445562	2141	6518734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL
6445559	2141	6518734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	CO
6445561	2141	6518734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO2
6445563	2141	6518734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	O2
6445575	2141	6518739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:08.0	56:08.0	LEL
6445576	2141	6518739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:08.0	56:08.0	O2
6445573	2141	6518739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:08.0	56:08.0	VOC
6445572	2141	6518739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:08.0	56:08.0	CO
6445574	2141	6518739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:08.0	56:08.0	NO2
6445577	2141	6518748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:09.0	56:09.0	CO
6445580	2141	6518748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:09.0	56:09.0	LEL
6445579	2141	6518748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:09.0	56:09.0	NO2
6445578	2141	6518748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:09.0	56:09.0	VOC
6445581	2141	6518748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:09.0	56:09.0	O2
6445584	2141	6518753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO2
6445583	2141	6518753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC
6445586	2141	6518753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	O2
6445582	2141	6518753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	CO
6445585	2141	6518753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL
6445588	2141	6518758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC
6445589	2141	6518758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO2
6445591	2141	6518758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	O2
6445590	2141	6518758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL
6445587	2141	6518758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	CO
6445595	2141	6518763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL
6445593	2141	6518763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC

6445596	2141	6518763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	O2
6445594	2141	6518763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO2
6445592	2141	6518763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	CO
6445600	2141	6518768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL
6445597	2141	6518768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	CO
6445599	2141	6518768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO2
6445598	2141	6518768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC
6445601	2141	6518768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	O2
6445602	2141	6518773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	CO
6445604	2141	6518773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO2
6445606	2141	6518773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	O2
6445603	2141	6518773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC
6445605	2141	6518773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL
6445608	2141	6518782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC
6445611	2141	6518782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2
6445609	2141	6518782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO2
6445607	2141	6518782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	CO
6445610	2141	6518782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL
6445613	2141	6518787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	VOC
6445616	2141	6518787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	O2
6445615	2141	6518787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	LEL
6445612	2141	6518787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	CO
6445614	2141	6518787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	NO2
6445623	2141	6518792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2
6445625	2141	6518792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2
6445624	2141	6518792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL
6445621	2141	6518792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO
6445622	2141	6518792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC
6445702	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp
6445699	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH
6445696	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC
6445701	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA
6445698	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp
6445697	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA
6445703	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH
6445700	2141	6518797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC
6445628	2141	6518801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO2
6445626	2141	6518801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	CO
6445629	2141	6518801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL
6445627	2141	6518801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC
6445630	2141	6518801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	O2
6445633	2141	6518806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2
6445635	2141	6518806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2
6445632	2141	6518806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC
6445634	2141	6518806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL
6445631	2141	6518806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO
6445640	2141	6518815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2

6445637	2141	6518815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC
6445638	2141	6518815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2
6445639	2141	6518815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL
6445636	2141	6518815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO
6445642	2141	6518820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC
6445644	2141	6518820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL
6445641	2141	6518820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO
6445645	2141	6518820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2
6445643	2141	6518820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2
6445648	2141	6518825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO2
6445647	2141	6518825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC
6445650	2141	6518825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2
6445646	2141	6518825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	CO
6445649	2141	6518825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL
6445653	2141	6518830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2
6445654	2141	6518830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL
6445651	2141	6518830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO
6445655	2141	6518830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2
6445652	2141	6518830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC
6445657	2141	6518835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC
6445660	2141	6518835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2
6445656	2141	6518835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO
6445659	2141	6518835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL
6445658	2141	6518835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2
6445661	2141	6518840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO
6445664	2141	6518840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL
6445662	2141	6518840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC
6445665	2141	6518840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2
6445663	2141	6518840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2
6445666	2141	6518845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	CO
6445668	2141	6518845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO2
6445669	2141	6518845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL
6445670	2141	6518845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2
6445667	2141	6518845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC
6445795	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp
6445793	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC
6445790	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA
6445673	2141	6518850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2
6445796	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH
6445789	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC
6445792	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH
6445671	2141	6518850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO
6445674	2141	6518850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL
6445675	2141	6518850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2
6445672	2141	6518850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC
6445794	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA
6445791	2141	6518880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp

6445680	2141	6518855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2
6445677	2141	6518855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC
6445679	2141	6518855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL
6445676	2141	6518855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO
6445678	2141	6518855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2
6445681	2141	6518860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO
6445682	2141	6518860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC
6445684	2141	6518860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL
6445685	2141	6518860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2
6445683	2141	6518860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2
6445686	2141	6518865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO
6445688	2141	6518865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2
6445687	2141	6518865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC
6445690	2141	6518865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2
6445689	2141	6518865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL
6445692	2141	6518870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC
6445695	2141	6518870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2
6445693	2141	6518870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO2
6445694	2141	6518870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL
6445691	2141	6518870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	CO
6445706	2141	6518875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO2
6445708	2141	6518875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2
6445705	2141	6518875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC
6445707	2141	6518875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL
6445704	2141	6518875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	CO
6445710	2141	6518884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC
6445712	2141	6518884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL
6445713	2141	6518884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2
6445709	2141	6518884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	CO
6445711	2141	6518884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO2
6445717	2141	6518889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL
6445714	2141	6518889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO
6445715	2141	6518889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC
6445716	2141	6518889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2
6445718	2141	6518889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2
6445721	2141	6518894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO2
6445719	2141	6518894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	CO
6445722	2141	6518894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL
6445723	2141	6518894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2
6445720	2141	6518894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC
6445726	2141	6518899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO2
6445727	2141	6518899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL
6445728	2141	6518899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2
6445725	2141	6518899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC
6445724	2141	6518899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	CO
6445733	2141	6518904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	O2
6445732	2141	6518904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL

6445730	2141	6518904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC
6445731	2141	6518904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO2
6445729	2141	6518904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	CO
6445738	2141	6518909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2
6445734	2141	6518909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO
6445737	2141	6518909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL
6445736	2141	6518909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2
6445735	2141	6518909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC
6445741	2141	6518914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO2
6445739	2141	6518914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	CO
6445742	2141	6518914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL
6445740	2141	6518914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC
6445743	2141	6518914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2
6445746	2141	6518923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2
6445745	2141	6518923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC
6445747	2141	6518923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL
6445748	2141	6518923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2
6445744	2141	6518923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO
6445753	2141	6518928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2
6445752	2141	6518928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL
6445750	2141	6518928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC
6445749	2141	6518928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	CO
6445751	2141	6518928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO2
6445758	2141	6518933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	O2
6445754	2141	6518933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	CO
6445757	2141	6518933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL
6445756	2141	6518933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO2
6445755	2141	6518933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC
6445761	2141	6518938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2
6445759	2141	6518938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO
6445762	2141	6518938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL
6445760	2141	6518938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC
6445763	2141	6518938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2
6445766	2141	6518943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2
6445768	2141	6518943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2
6445765	2141	6518943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC
6445764	2141	6518943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO
6445767	2141	6518943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL
6445773	2141	6518948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2
6445770	2141	6518948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC
6445769	2141	6518948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO
6445772	2141	6518948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL
6445771	2141	6518948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2
6445774	2141	6518953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO
6445777	2141	6518953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL
6445778	2141	6518953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2
6445775	2141	6518953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC

6445776	2141	6518953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2
6445779	2141	6518958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO
6445782	2141	6518958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL
6445781	2141	6518958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2
6445783	2141	6518958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2
6445780	2141	6518958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC
6445786	2141	6518963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2
6445784	2141	6518963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO
6445787	2141	6518963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL
6445788	2141	6518963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2
6445785	2141	6518963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC
6445799	2141	6518968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2
6445801	2141	6518968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2
6445798	2141	6518968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC
6445800	2141	6518968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL
6445797	2141	6518968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO
6445803	2141	6518977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC
6445806	2141	6518977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2
6445804	2141	6518977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2
6445805	2141	6518977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL
6445802	2141	6518977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO
6445808	2141	6518982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC
6445811	2141	6518982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	O2
6445810	2141	6518982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL
6445807	2141	6518982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	CO
6445809	2141	6518982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO2
6445815	2141	6518987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL
6445812	2141	6518987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO
6445814	2141	6518987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2
6445816	2141	6518987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2
6445813	2141	6518987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC
6445819	2141	6518992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2
6445818	2141	6518992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC
6445817	2141	6518992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO
6445821	2141	6518992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	O2
6445820	2141	6518992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL
6445823	2141	6518997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC
6445826	2141	6518997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2
6445824	2141	6518997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO2
6445825	2141	6518997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL
6445822	2141	6518997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	CO
6445828	2141	6519002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC
6445831	2141	6519002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2
6445827	2141	6519002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO
6445830	2141	6519002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL
6445829	2141	6519002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2
6445832	2141	6519011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO

6445835	2141	6519011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL
6445834	2141	6519011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2
6445833	2141	6519011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC
6445836	2141	6519011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2
6445838	2141	6519016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC
6445841	2141	6519016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	O2
6445839	2141	6519016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO2
6445840	2141	6519016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL
6445837	2141	6519016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	CO
6445846	2141	6519021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2
6445843	2141	6519021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC
6445842	2141	6519021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	CO
6445845	2141	6519021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL
6445844	2141	6519021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO2
6445847	2141	6519026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	CO
6445850	2141	6519026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL
6445851	2141	6519026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2
6445848	2141	6519026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC
6445849	2141	6519026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO2
6445852	2141	6519031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	CO
6445855	2141	6519031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL
6445854	2141	6519031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO2
6445853	2141	6519031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC
6445856	2141	6519031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	O2
6445859	2141	6519036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO2
6445861	2141	6519036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	O2
6445857	2141	6519036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	CO
6445860	2141	6519036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL
6445858	2141	6519036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC
6445863	2141	6519041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC
6445866	2141	6519041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	O2
6445864	2141	6519041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO2
6445862	2141	6519041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	CO
6445865	2141	6519041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL
6445868	2141	6519046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC
6445871	2141	6519046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	O2
6445867	2141	6519046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	CO
6445870	2141	6519046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL
6445869	2141	6519046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO2
6445872	2141	6519051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	CO
6445932	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA
6445875	2141	6519051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL
6445929	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp
6445874	2141	6519051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO2
6445933	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp
6445873	2141	6519051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC
6445927	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC

6445930	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH
6445934	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH
6445928	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA
6445931	2141	6519076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC
6445876	2141	6519051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	O2
6445879	2141	6519056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO2
6445877	2141	6519056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	CO
6445878	2141	6519056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC
6445881	2141	6519056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	O2
6445880	2141	6519056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL
6445886	2141	6519061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	O2
6445883	2141	6519061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	VOC
6445885	2141	6519061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	LEL
6445882	2141	6519061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	CO
6445884	2141	6519061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	NO2
6445890	2141	6519066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL
6445887	2141	6519066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	CO
6445888	2141	6519066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC
6445891	2141	6519066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	O2
6445889	2141	6519066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO2
6445895	2141	6519071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:22.0	57:22.0	LEL
6445892	2141	6519071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:22.0	57:22.0	CO
6445894	2141	6519071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:22.0	57:22.0	NO2
6445896	2141	6519071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:22.0	57:22.0	O2
6445893	2141	6519071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:22.0	57:22.0	VOC
6445899	2141	6519084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2
6445901	2141	6519084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2
6445898	2141	6519084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC
6445900	2141	6519084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL
6445897	2141	6519084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO
6445903	2141	6519089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC
6445906	2141	6519089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2
6445904	2141	6519089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2
6445905	2141	6519089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL
6445902	2141	6519089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO
6445911	2141	6519094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2
6445908	2141	6519094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC
6445910	2141	6519094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL
6445907	2141	6519094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO
6445909	2141	6519094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2
6446032	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp
6446035	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA
6445912	2141	6519099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO
6445915	2141	6519099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL
6446036	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	Temp
6446033	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH
6446030	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC

6445916	2141	6519099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2
6445913	2141	6519099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC
6446037	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	RH
6446034	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	CONC
6446031	2141	6519119	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:38.0	57:38.0	TWA
6445914	2141	6519099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2
6445919	2141	6519104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2
6445921	2141	6519104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2
6445918	2141	6519104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC
6445920	2141	6519104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL
6445917	2141	6519104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO
6445923	2141	6519109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC
6445926	2141	6519109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2
6445924	2141	6519109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2
6445925	2141	6519109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL
6445922	2141	6519109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO
6445939	2141	6519114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2
6445936	2141	6519114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC
6445938	2141	6519114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL
6445935	2141	6519114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO
6445937	2141	6519114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2
6445940	2141	6519123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO
6445943	2141	6519123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL
6445941	2141	6519123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC
6445944	2141	6519123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2
6445942	2141	6519123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2
6445948	2141	6519128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL
6445945	2141	6519128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO
6445947	2141	6519128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2
6445946	2141	6519128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC
6445949	2141	6519128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2
6445952	2141	6519133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2
6445953	2141	6519133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL
6445950	2141	6519133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO
6445951	2141	6519133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC
6445954	2141	6519133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2
6445957	2141	6519138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2
6445959	2141	6519138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2
6445956	2141	6519138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC
6445958	2141	6519138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL
6445955	2141	6519138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO
6445961	2141	6519143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC
6445964	2141	6519143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2
6445960	2141	6519143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO
6445963	2141	6519143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL
6445962	2141	6519143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2
6445967	2141	6519148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2

6445968	2141	6519148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL
6445965	2141	6519148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO
6445966	2141	6519148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC
6445969	2141	6519148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2
6445972	2141	6519157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2
6445974	2141	6519157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2
6445971	2141	6519157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC
6445973	2141	6519157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL
6445970	2141	6519157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO
6445976	2141	6519162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC
6445979	2141	6519162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2
6445977	2141	6519162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2
6445978	2141	6519162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL
6445975	2141	6519162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO
6445981	2141	6519167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC
6445984	2141	6519167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2
6445983	2141	6519167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL
6445980	2141	6519167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO
6445982	2141	6519167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2
6445985	2141	6519172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO
6445988	2141	6519172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL
6445987	2141	6519172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2
6445986	2141	6519172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC
6445989	2141	6519172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2
6445992	2141	6519177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO2
6445993	2141	6519177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL
6445990	2141	6519177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	CO
6445991	2141	6519177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC
6445994	2141	6519177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	O2
6445997	2141	6519182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2
6445999	2141	6519182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2
6445996	2141	6519182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC
6445995	2141	6519182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO
6445998	2141	6519182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL
6446001	2141	6519187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC
6446004	2141	6519187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2
6446000	2141	6519187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO
6446003	2141	6519187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL
6446002	2141	6519187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2
6446005	2141	6519192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO
6446008	2141	6519192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL
6446105	2141	6519222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:56.0	57:56.0	Temp
6446006	2141	6519192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC
6446103	2141	6519222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:56.0	57:56.0	CONC
6446106	2141	6519222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:56.0	57:56.0	RH
6446007	2141	6519192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2
6446104	2141	6519222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:56.0	57:56.0	TWA

6446009	2141	6519192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2
6446012	2141	6519197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2
6446010	2141	6519197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO
6446013	2141	6519197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL
6446011	2141	6519197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC
6446014	2141	6519197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2
6446017	2141	6519202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2
6446016	2141	6519202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC
6446015	2141	6519202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO
6446019	2141	6519202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2
6446018	2141	6519202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL
6446021	2141	6519207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC
6446024	2141	6519207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2
6446023	2141	6519207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL
6446020	2141	6519207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO
6446022	2141	6519207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2
6446025	2141	6519212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO
6446028	2141	6519212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL
6446029	2141	6519212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2
6446026	2141	6519212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC
6446027	2141	6519212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2
6446041	2141	6519217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL
6446038	2141	6519217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO
6446040	2141	6519217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2
6446039	2141	6519217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC
6446042	2141	6519217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2
6446045	2141	6519226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2
6446044	2141	6519226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC
6446047	2141	6519226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2
6446046	2141	6519226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL
6446043	2141	6519226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO
6446049	2141	6519231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC
6446052	2141	6519231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2
6446050	2141	6519231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2
6446048	2141	6519231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO
6446051	2141	6519231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL
6446054	2141	6519236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC
6446057	2141	6519236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2
6446056	2141	6519236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL
6446053	2141	6519236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO
6446055	2141	6519236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2
6446061	2141	6519241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL
6446058	2141	6519241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO
6446062	2141	6519241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2
6446059	2141	6519241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC
6446060	2141	6519241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2
6446065	2141	6519246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2

6446064	2141	6519246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC
6446067	2141	6519246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2
6446063	2141	6519246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO
6446066	2141	6519246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL
6446069	2141	6519251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC
6446070	2141	6519251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2
6446072	2141	6519251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2
6446071	2141	6519251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL
6446068	2141	6519251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO
6446074	2141	6519256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC
6446077	2141	6519256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2
6446073	2141	6519256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO
6446076	2141	6519256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL
6446075	2141	6519256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2
6446078	2141	6519261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO
6446082	2141	6519261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2
6446079	2141	6519261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC
6446081	2141	6519261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL
6446080	2141	6519261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2
6446085	2141	6519266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2
6446084	2141	6519266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC
6446087	2141	6519266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2
6446083	2141	6519266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO
6446086	2141	6519266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL
6446092	2141	6519271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2
6446089	2141	6519271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC
6446090	2141	6519271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2
6446091	2141	6519271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL
6446088	2141	6519271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO
6446094	2141	6519276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC
6446097	2141	6519276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2
6446096	2141	6519276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL
6446093	2141	6519276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	CO
6446095	2141	6519276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO2
6446098	2141	6519281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	CO
6446101	2141	6519281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL
6446102	2141	6519281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	O2
6446099	2141	6519281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC
6446100	2141	6519281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO2
6446108	2141	6519286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC
6446111	2141	6519286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	O2
6446107	2141	6519286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	CO
6446110	2141	6519286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL
6446109	2141	6519286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO2
6446112	2141	6519295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO
6446113	2141	6519295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC
6446115	2141	6519295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL

6446114	2141	6519295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2
6446116	2141	6519295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2
6446119	2141	6519300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2
6446117	2141	6519300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO
6446120	2141	6519300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL
6446118	2141	6519300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC
6446121	2141	6519300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2
6446124	2141	6519305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2
6446126	2141	6519305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2
6446123	2141	6519305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC
6446122	2141	6519305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO
6446125	2141	6519305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL
6446128	2141	6519310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC
6446131	2141	6519310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2
6446129	2141	6519310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO2
6446127	2141	6519310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	CO
6446130	2141	6519310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL
6446135	2141	6519315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL
6446133	2141	6519315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC
6446132	2141	6519315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	CO
6446134	2141	6519315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO2
6446136	2141	6519315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2
6446139	2141	6519320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2
6446141	2141	6519320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	O2
6446137	2141	6519320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO
6446140	2141	6519320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL
6446138	2141	6519320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC
6446146	2141	6519325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	O2
6446143	2141	6519325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC
6446144	2141	6519325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2
6446145	2141	6519325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL
6446142	2141	6519325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO
6446148	2141	6519330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC
6446151	2141	6519330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	O2
6446149	2141	6519330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO2
6446150	2141	6519330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL
6446147	2141	6519330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	CO
6446210	2141	6519360	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:24.0	58:24.0	RH
6446153	2141	6519335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC
6446209	2141	6519360	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:24.0	58:24.0	Temp
6446152	2141	6519335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	CO
6446155	2141	6519335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL
6446154	2141	6519335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO2
6446156	2141	6519335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	O2
6446208	2141	6519360	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:24.0	58:24.0	TWA
6446207	2141	6519360	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:24.0	58:24.0	CONC
6446161	2141	6519340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	O2

6446159	2141	6519340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	NO2
6446157	2141	6519340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	CO
6446160	2141	6519340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	LEL
6446158	2141	6519340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:25.0	58:25.0	VOC
6446166	2141	6519345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:26.0	58:26.0	O2
6446164	2141	6519345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:26.0	58:26.0	NO2
6446163	2141	6519345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:26.0	58:26.0	VOC
6446162	2141	6519345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:26.0	58:26.0	CO
6446165	2141	6519345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:26.0	58:26.0	LEL
6446168	2141	6519350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC
6446171	2141	6519350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	O2
6446167	2141	6519350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	CO
6446170	2141	6519350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL
6446169	2141	6519350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO2
6446175	2141	6519355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	LEL
6446172	2141	6519355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	CO
6446173	2141	6519355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	VOC
6446174	2141	6519355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	NO2
6446176	2141	6519355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:28.0	58:28.0	O2
6446177	2141	6519364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	CO
6446180	2141	6519364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	LEL
6446179	2141	6519364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	NO2
6446181	2141	6519364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	O2
6446178	2141	6519364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:29.0	58:29.0	VOC
6446186	2141	6519369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:30.0	58:30.0	O2
6446184	2141	6519369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:30.0	58:30.0	NO2
6446185	2141	6519369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:30.0	58:30.0	LEL
6446182	2141	6519369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:30.0	58:30.0	CO
6446183	2141	6519369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:30.0	58:30.0	VOC
6446188	2141	6519374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:31.0	58:31.0	VOC
6446191	2141	6519374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:31.0	58:31.0	O2
6446187	2141	6519374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:31.0	58:31.0	CO
6446190	2141	6519374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:31.0	58:31.0	LEL
6446189	2141	6519374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:31.0	58:31.0	NO2
6446192	2141	6519379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	CO
6446195	2141	6519379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL
6446193	2141	6519379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC
6446196	2141	6519379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	O2
6446194	2141	6519379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO2
6446197	2141	6519384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:33.0	58:33.0	CO
6446200	2141	6519384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:33.0	58:33.0	LEL
6446199	2141	6519384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:33.0	58:33.0	NO2
6446201	2141	6519384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:33.0	58:33.0	O2
6446198	2141	6519384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:33.0	58:33.0	VOC
6446202	2141	6519389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	CO
6446205	2141	6519389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL
6446204	2141	6519389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO2

6446203	2141	6519389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC
6446206	2141	6519389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2
6446214	2141	6519394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL
6446211	2141	6519394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	CO
6446212	2141	6519394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC
6446215	2141	6519394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	O2
6446213	2141	6519394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO2
6446241	2141	6519399	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:37.0	58:37.0	CONC
6446242	2141	6519399	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:37.0	58:37.0	TWA
6446244	2141	6519399	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:37.0	58:37.0	RH
6446243	2141	6519399	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:37.0	58:37.0	Temp
6446220	2141	6519403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2
6446217	2141	6519403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC
6446219	2141	6519403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL
6446218	2141	6519403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2
6446216	2141	6519403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO
6446221	2141	6519408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO
6446223	2141	6519408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2
6446224	2141	6519408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL
6446225	2141	6519408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2
6446222	2141	6519408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC
6446228	2141	6519413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO2
6446226	2141	6519413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	CO
6446229	2141	6519413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL
6446227	2141	6519413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC
6446230	2141	6519413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2
6446347	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH
6446344	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC
6446341	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA
6446346	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp
6446343	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	RH
6446340	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	CONC
6446342	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	Temp
6446345	2141	6519433	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:50.0	58:50.0	TWA
6446231	2141	6519418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	CO
6446234	2141	6519418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL
6446235	2141	6519418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	O2
6446232	2141	6519418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC
6446233	2141	6519418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO2
6446236	2141	6519423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO
6446238	2141	6519423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2
6446237	2141	6519423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC
6446240	2141	6519423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2
6446239	2141	6519423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL
6446246	2141	6519428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC
6446245	2141	6519428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO
6446248	2141	6519428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL

6446249	2141	6519428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2
6446247	2141	6519428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2
6446250	2141	6519437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	CO
6446253	2141	6519437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL
6446252	2141	6519437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO2
6446251	2141	6519437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC
6446254	2141	6519437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2
6446257	2141	6519442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2
6446259	2141	6519442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2
6446255	2141	6519442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO
6446258	2141	6519442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL
6446256	2141	6519442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC
6446261	2141	6519447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC
6446262	2141	6519447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2
6446260	2141	6519447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO
6446263	2141	6519447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL
6446264	2141	6519447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2
6446267	2141	6519452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2
6446268	2141	6519452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL
6446265	2141	6519452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO
6446266	2141	6519452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC
6446269	2141	6519452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2
6446274	2141	6519457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2
6446271	2141	6519457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC
6446273	2141	6519457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL
6446270	2141	6519457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO
6446272	2141	6519457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2
6446276	2141	6519462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC
6446279	2141	6519462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2
6446275	2141	6519462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	CO
6446278	2141	6519462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL
6446277	2141	6519462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO2
6446280	2141	6519471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO
6446283	2141	6519471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL
6446282	2141	6519471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2
6446281	2141	6519471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC
6446284	2141	6519471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2
6446288	2141	6519476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL
6446285	2141	6519476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO
6446287	2141	6519476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2
6446289	2141	6519476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2
6446286	2141	6519476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC
6446294	2141	6519481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2
6446291	2141	6519481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC
6446292	2141	6519481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2
6446293	2141	6519481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL
6446290	2141	6519481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO

6446299	2141	6519486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	O2
6446296	2141	6519486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC
6446298	2141	6519486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL
6446295	2141	6519486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	CO
6446297	2141	6519486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO2
6446300	2141	6519491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	CO
6446303	2141	6519491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL
6446302	2141	6519491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO2
6446304	2141	6519491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2
6446301	2141	6519491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC
6446306	2141	6519496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC
6446309	2141	6519496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2
6446307	2141	6519496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2
6446308	2141	6519496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL
6446305	2141	6519496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO
6446310	2141	6519501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO
6446311	2141	6519501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC
6446314	2141	6519501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2
6446312	2141	6519501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2
6446313	2141	6519501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL
6446425	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH
6446422	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC
6446319	2141	6519506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2
6446316	2141	6519506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC
6446418	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	CONC
6446421	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	RH
6446315	2141	6519506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO
6446424	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp
6446318	2141	6519506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL
6446420	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	Temp
6446419	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA
6446317	2141	6519506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2
6446423	2141	6519536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:08.0	59:08.0	TWA
6446323	2141	6519511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL
6446322	2141	6519511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2
6446320	2141	6519511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO
6446321	2141	6519511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC
6446324	2141	6519511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2
6446329	2141	6519516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	O2
6446326	2141	6519516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC
6446327	2141	6519516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2
6446328	2141	6519516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL
6446325	2141	6519516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO
6446331	2141	6519521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC
6446330	2141	6519521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO
6446334	2141	6519521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	O2
6446332	2141	6519521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2

6446333	2141	6519521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL
6446336	2141	6519526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC
6446339	2141	6519526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	O2
6446335	2141	6519526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO
6446338	2141	6519526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL
6446337	2141	6519526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2
6446349	2141	6519531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC
6446352	2141	6519531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2
6446350	2141	6519531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2
6446351	2141	6519531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL
6446348	2141	6519531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO
6446357	2141	6519540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2
6446354	2141	6519540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC
6446355	2141	6519540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2
6446356	2141	6519540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL
6446353	2141	6519540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO
6446359	2141	6519545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC
6446362	2141	6519545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2
6446358	2141	6519545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO
6446361	2141	6519545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL
6446360	2141	6519545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2
6446366	2141	6519550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL
6446363	2141	6519550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO
6446365	2141	6519550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2
6446367	2141	6519550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2
6446364	2141	6519550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC
6446368	2141	6519555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO
6446369	2141	6519555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC
6446372	2141	6519555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2
6446370	2141	6519555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2
6446371	2141	6519555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL
6446374	2141	6519560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC
6446373	2141	6519560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO
6446377	2141	6519560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2
6446375	2141	6519560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2
6446376	2141	6519560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL
6446379	2141	6519565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC
6446382	2141	6519565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2
6446378	2141	6519565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	CO
6446381	2141	6519565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL
6446380	2141	6519565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO2
6446383	2141	6519570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	CO
6446385	2141	6519570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO2
6446386	2141	6519570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL
6446384	2141	6519570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC
6446387	2141	6519570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2
6446388	2141	6519579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO

6446389	2141	6519579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC
6446392	2141	6519579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2
6446390	2141	6519579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2
6446391	2141	6519579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL
6446394	2141	6519584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC
6446454	2141	6519614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:22.0	59:22.0	RH
6446393	2141	6519584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	CO
6446397	2141	6519584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2
6446452	2141	6519614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:22.0	59:22.0	TWA
6446451	2141	6519614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:22.0	59:22.0	CONC
6446395	2141	6519584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO2
6446453	2141	6519614	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:22.0	59:22.0	Temp
6446396	2141	6519584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL
6446399	2141	6519589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC
6446402	2141	6519589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	O2
6446398	2141	6519589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	CO
6446401	2141	6519589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL
6446400	2141	6519589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO2
6446406	2141	6519594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL
6446403	2141	6519594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	CO
6446405	2141	6519594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO2
6446404	2141	6519594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC
6446407	2141	6519594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	O2
6446410	2141	6519599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO2
6446411	2141	6519599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL
6446408	2141	6519599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	CO
6446409	2141	6519599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC
6446412	2141	6519599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2
6446414	2141	6519604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC
6446417	2141	6519604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2
6446413	2141	6519604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO
6446416	2141	6519604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL
6446415	2141	6519604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2
6446430	2141	6519609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	O2
6446427	2141	6519609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	VOC
6446428	2141	6519609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	NO2
6446426	2141	6519609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	CO
6446429	2141	6519609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	LEL
6446432	2141	6519618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC
6446431	2141	6519618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	CO
6446435	2141	6519618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	O2
6446434	2141	6519618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL
6446433	2141	6519618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO2
6446436	2141	6519623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	CO
6446440	2141	6519623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2
6446437	2141	6519623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC
6446438	2141	6519623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO2

6446439	2141	6519623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL
6446442	2141	6519628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC
6446445	2141	6519628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	O2
6446441	2141	6519628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	CO
6446444	2141	6519628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL
6446443	2141	6519628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO2
6446449	2141	6519633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL
6446446	2141	6519633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	CO
6446448	2141	6519633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO2
6446447	2141	6519633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC
6446450	2141	6519633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	O2
6446458	2141	6519638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	LEL
6446457	2141	6519638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	NO2
6446456	2141	6519638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	VOC
6446459	2141	6519638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	O2
6446455	2141	6519638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	CO
6446463	2141	6519647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL
6446460	2141	6519647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	CO
6446461	2141	6519647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC
6446464	2141	6519647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	O2
6446462	2141	6519647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO2
6446465	2141	6519652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	CO
6446513	2141	6519677	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:35.0	59:35.0	RH
6446510	2141	6519677	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:35.0	59:35.0	CONC
6446467	2141	6519652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO2
6446468	2141	6519652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL
6446511	2141	6519677	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:35.0	59:35.0	TWA
6446512	2141	6519677	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:35.0	59:35.0	Temp
6446466	2141	6519652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC
6446469	2141	6519652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	O2
6446472	2141	6519657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO2
6446471	2141	6519657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC
6446474	2141	6519657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	O2
6446470	2141	6519657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	CO
6446473	2141	6519657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL
6446478	2141	6519662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	LEL
6446477	2141	6519662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	NO2
6446479	2141	6519662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	O2
6446476	2141	6519662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	VOC
6446475	2141	6519662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	CO
6446483	2141	6519667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	LEL
6446482	2141	6519667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	NO2
6446480	2141	6519667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	CO
6446484	2141	6519667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	O2
6446481	2141	6519667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	VOC
6446487	2141	6519672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO2
6446488	2141	6519672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL

6446485	2141	6519672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	CO
6446489	2141	6519672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	O2
6446486	2141	6519672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC
6446492	2141	6519681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO2
6446515	2141	6519706	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:42.0	59:42.0	TWA
6446494	2141	6519681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	O2
6446514	2141	6519706	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:42.0	59:42.0	CONC
6446517	2141	6519706	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:42.0	59:42.0	RH
6446491	2141	6519681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC
6446490	2141	6519681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	CO
6446493	2141	6519681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL
6446516	2141	6519706	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:42.0	59:42.0	Temp
6446496	2141	6519686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC
6446497	2141	6519686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO2
6446499	2141	6519686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	O2
6446495	2141	6519686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	CO
6446498	2141	6519686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL
6446503	2141	6519691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL
6446500	2141	6519691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	CO
6446502	2141	6519691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO2
6446501	2141	6519691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC
6446504	2141	6519691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	O2
6446507	2141	6519696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO2
6446505	2141	6519696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	CO
6446508	2141	6519696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL
6446506	2141	6519696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC
6446509	2141	6519696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	O2
6446518	2141	6519701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:46.0	59:46.0	CO
6446520	2141	6519701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:46.0	59:46.0	NO2
6446519	2141	6519701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:46.0	59:46.0	VOC
6446522	2141	6519701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:46.0	59:46.0	O2
6446521	2141	6519701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:46.0	59:46.0	LEL
6446544	2141	6519710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:48.0	59:48.0	TWA
6446545	2141	6519710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:48.0	59:48.0	Temp
6446543	2141	6519710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:48.0	59:48.0	CONC
6446546	2141	6519710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:48.0	59:48.0	RH
6446578	2141	6519739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:55.0	59:55.0	TWA
6446577	2141	6519739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:55.0	59:55.0	CONC
6446580	2141	6519739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:55.0	59:55.0	RH
6446579	2141	6519739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:55.0	59:55.0	Temp
6446525	2141	6519714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO2
6446527	2141	6519714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2
6446524	2141	6519714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC
6446526	2141	6519714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL
6446523	2141	6519714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	CO
6446531	2141	6519719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL
6446532	2141	6519719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2

6446529	2141	6519719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC
6446528	2141	6519719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	CO
6446530	2141	6519719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO2
6446533	2141	6519724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	CO
6446536	2141	6519724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL
6446535	2141	6519724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO2
6446537	2141	6519724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	O2
6446534	2141	6519724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC
6446540	2141	6519729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO2
6446539	2141	6519729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC
6446542	2141	6519729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	O2
6446538	2141	6519729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	CO
6446541	2141	6519729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL
6446547	2141	6519734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	CO
6446550	2141	6519734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL
6446549	2141	6519734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO2
6446548	2141	6519734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC
6446551	2141	6519734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	O2
6446554	2141	6519743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO2
6446643	2141	6519773	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:05.0	00:05.0	Temp
6446641	2141	6519773	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:05.0	00:05.0	CONC
6446555	2141	6519743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL
6446552	2141	6519743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	CO
6446553	2141	6519743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC
6446644	2141	6519773	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:05.0	00:05.0	RH
6446556	2141	6519743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	O2
6446642	2141	6519773	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:05.0	00:05.0	TWA
6446559	2141	6519748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO2
6446561	2141	6519748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	O2
6446558	2141	6519748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC
6446560	2141	6519748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL
6446557	2141	6519748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	CO
6446563	2141	6519753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC
6446562	2141	6519753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	CO
6446565	2141	6519753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL
6446566	2141	6519753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	O2
6446564	2141	6519753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO2
6446567	2141	6519758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	CO
6446568	2141	6519758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC
6446570	2141	6519758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL
6446569	2141	6519758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO2
6446571	2141	6519758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	O2
6446574	2141	6519763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO2
6446575	2141	6519763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL
6446572	2141	6519763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	CO
6446573	2141	6519763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC
6446576	2141	6519763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	O2

6446585	2141	6519768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	O2
6446584	2141	6519768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL
6446581	2141	6519768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	CO
6446583	2141	6519768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO2
6446582	2141	6519768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC
6446586	2141	6519777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	CO
6446589	2141	6519777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL
6446590	2141	6519777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	O2
6446587	2141	6519777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC
6446588	2141	6519777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO2
6446591	2141	6519782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	CO
6446593	2141	6519782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO2
6446592	2141	6519782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC
6446595	2141	6519782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	O2
6446594	2141	6519782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL
6446597	2141	6519787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC
6446600	2141	6519787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	O2
6446598	2141	6519787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO2
6446596	2141	6519787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	CO
6446599	2141	6519787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL
6446604	2141	6519792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL
6446602	2141	6519792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC
6446601	2141	6519792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	CO
6446603	2141	6519792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO2
6446605	2141	6519792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	O2
6446608	2141	6519797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO2
6446606	2141	6519797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	CO
6446609	2141	6519797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL
6446607	2141	6519797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC
6446610	2141	6519797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	O2
6446613	2141	6519802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO2
6446612	2141	6519802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC
6446615	2141	6519802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	O2
6446614	2141	6519802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL
6446611	2141	6519802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	CO
6446617	2141	6519807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC
6446618	2141	6519807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO2
6446620	2141	6519807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	O2
6446619	2141	6519807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL
6446616	2141	6519807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	CO
6446710	2141	6519837	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:18.0	00:18.0	CONC
6446713	2141	6519837	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:18.0	00:18.0	RH
6446712	2141	6519837	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:18.0	00:18.0	Temp
6446711	2141	6519837	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:18.0	00:18.0	TWA
6446625	2141	6519812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	O2
6446623	2141	6519812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO2
6446621	2141	6519812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	CO

6446622	2141	6519812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC
6446624	2141	6519812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL
6446627	2141	6519817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC
6446630	2141	6519817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	O2
6446629	2141	6519817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL
6446628	2141	6519817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO2
6446626	2141	6519817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	CO
6446634	2141	6519822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL
6446632	2141	6519822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC
6446635	2141	6519822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	O2
6446631	2141	6519822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	CO
6446633	2141	6519822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO2
6446636	2141	6519827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	CO
6446639	2141	6519827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL
6446640	2141	6519827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	O2
6446638	2141	6519827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO2
6446637	2141	6519827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC
6446646	2141	6519832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC
6446648	2141	6519832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL
6446649	2141	6519832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	O2
6446645	2141	6519832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	CO
6446647	2141	6519832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO2
6446650	2141	6519841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	CO
6446653	2141	6519841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL
6446654	2141	6519841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	O2
6446651	2141	6519841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC
6446652	2141	6519841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO2
6446658	2141	6519846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL
6446655	2141	6519846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	CO
6446657	2141	6519846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO2
6446656	2141	6519846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC
6446659	2141	6519846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	O2
6446662	2141	6519851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO2
6446660	2141	6519851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	CO
6446661	2141	6519851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC
6446663	2141	6519851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL
6446664	2141	6519851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	O2
6446666	2141	6519856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	VOC
6446669	2141	6519856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	O2
6446668	2141	6519856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	LEL
6446667	2141	6519856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	NO2
6446665	2141	6519856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	CO
6446670	2141	6519861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	CO
6446673	2141	6519861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL
6446671	2141	6519861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC
6446674	2141	6519861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	O2
6446672	2141	6519861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO2

6446675	2141	6519866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	CO
6446678	2141	6519866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL
6446677	2141	6519866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO2
6446676	2141	6519866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC
6446679	2141	6519866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	O2
6446682	2141	6519871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO2
6446680	2141	6519871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	CO
6446681	2141	6519871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC
6446684	2141	6519871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	O2
6446683	2141	6519871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL
6446689	2141	6519876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	O2
6446686	2141	6519876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC
6446688	2141	6519876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL
6446685	2141	6519876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	CO
6446687	2141	6519876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO2
6446690	2141	6519881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	CO
6446693	2141	6519881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL
6446694	2141	6519881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	O2
6446691	2141	6519881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC
6446692	2141	6519881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO2
6446695	2141	6519886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	CO
6446698	2141	6519886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL
6446697	2141	6519886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO2
6446696	2141	6519886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC
6446699	2141	6519886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	O2
6446702	2141	6519891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	NO2
6446703	2141	6519891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	LEL
6446700	2141	6519891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	CO
6446701	2141	6519891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	VOC
6446704	2141	6519891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	O2
6446706	2141	6519896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC
6446709	2141	6519896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	O2
6446708	2141	6519896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL
6446705	2141	6519896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	CO
6446707	2141	6519896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO2
6446716	2141	6519901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO2
6446718	2141	6519901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	O2
6446715	2141	6519901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC
6446717	2141	6519901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL
6446714	2141	6519901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	CO
6446720	2141	6519910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC
6446723	2141	6519910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	O2
6446721	2141	6519910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO2
6446719	2141	6519910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	CO
6446722	2141	6519910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL
6446728	2141	6519915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	O2
6446725	2141	6519915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC

6446727	2141	6519915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL
6446724	2141	6519915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	CO
6446726	2141	6519915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO2
6446729	2141	6519920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	CO
6446732	2141	6519920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL
6446731	2141	6519920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO2
6446730	2141	6519920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC
6446733	2141	6519920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	O2
6446736	2141	6519925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	NO2
6446734	2141	6519925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	CO
6446737	2141	6519925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	LEL
6446738	2141	6519925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	O2
6446735	2141	6519925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	VOC
6446741	2141	6519930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO2
6446740	2141	6519930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC
6446743	2141	6519930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	O2
6446739	2141	6519930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	CO
6446742	2141	6519930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL
6446748	2141	6519935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	O2
6446745	2141	6519935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	VOC
6446746	2141	6519935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	NO2
6446747	2141	6519935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	LEL
6446744	2141	6519935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	CO
6446749	2141	6519940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	CO
6446752	2141	6519940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL
6446751	2141	6519940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO2
6446753	2141	6519940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	O2
6446750	2141	6519940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC
6446756	2141	6519945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	NO2
6446814	2141	6519970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:44.0	00:44.0	CONC
6446816	2141	6519970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:44.0	00:44.0	Temp
6446757	2141	6519945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	LEL
6446815	2141	6519970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:44.0	00:44.0	TWA
6446817	2141	6519970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:44.0	00:44.0	RH
6446754	2141	6519945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	CO
6446758	2141	6519945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	O2
6446755	2141	6519945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	VOC
6446761	2141	6519950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	NO2
6446760	2141	6519950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	VOC
6446763	2141	6519950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	O2
6446762	2141	6519950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	LEL
6446759	2141	6519950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	CO
6446768	2141	6519955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	O2
6446765	2141	6519955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC
6446766	2141	6519955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO2
6446767	2141	6519955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL
6446764	2141	6519955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	CO

6446769	2141	6519960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:47.0	00:47.0	CO
6446772	2141	6519960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:47.0	00:47.0	LEL
6446771	2141	6519960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:47.0	00:47.0	NO2
6446773	2141	6519960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:47.0	00:47.0	O2
6446770	2141	6519960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:47.0	00:47.0	VOC
6446776	2141	6519965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:48.0	00:48.0	NO2
6446778	2141	6519965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:48.0	00:48.0	O2
6446775	2141	6519965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:48.0	00:48.0	VOC
6446774	2141	6519965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:48.0	00:48.0	CO
6446777	2141	6519965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:48.0	00:48.0	LEL
6446780	2141	6519974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:50.0	00:50.0	VOC
6446783	2141	6519974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:50.0	00:50.0	O2
6446781	2141	6519974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:50.0	00:50.0	NO2
6446779	2141	6519974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:50.0	00:50.0	CO
6446782	2141	6519974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:50.0	00:50.0	LEL
6446788	2141	6519979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:52.0	00:52.0	O2
6446785	2141	6519979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:52.0	00:52.0	VOC
6446784	2141	6519979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:52.0	00:52.0	CO
6446787	2141	6519979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:52.0	00:52.0	LEL
6446786	2141	6519979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:52.0	00:52.0	NO2
6446792	2141	6519984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:53.0	00:53.0	LEL
6446789	2141	6519984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:53.0	00:53.0	CO
6446791	2141	6519984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:53.0	00:53.0	NO2
6446793	2141	6519984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:53.0	00:53.0	O2
6446790	2141	6519984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:53.0	00:53.0	VOC
6446794	2141	6519989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	CO
6446797	2141	6519989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL
6446796	2141	6519989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO2
6446798	2141	6519989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	O2
6446795	2141	6519989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC
6446801	2141	6519994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO2
6446800	2141	6519994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC
6446803	2141	6519994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	O2
6446799	2141	6519994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	CO
6446802	2141	6519994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL
6446808	2141	6519999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	O2
6446805	2141	6519999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC
6446806	2141	6519999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO2
6446804	2141	6519999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	CO
6446807	2141	6519999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL
6446810	2141	6520004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC
6446809	2141	6520004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	CO
6446812	2141	6520004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL
6446813	2141	6520004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	O2
6446811	2141	6520004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO2
6446819	2141	6520009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC
6446822	2141	6520009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	O2

6446848	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA
6446845	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp
6446849	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	Temp
6446846	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH
6446843	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC
6446820	2141	6520009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO2
6446850	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	RH
6446844	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	TWA
6446847	2141	6520014	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:58.0	00:58.0	CONC
6446821	2141	6520009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL
6446818	2141	6520009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	CO
6446881	2141	6520045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:10.0	01:10.0	CONC
6446884	2141	6520045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:10.0	01:10.0	RH
6446883	2141	6520045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:10.0	01:10.0	Temp
6446882	2141	6520045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:10.0	01:10.0	TWA
6446825	2141	6520022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO2
6446823	2141	6520022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	CO
6446826	2141	6520022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL
6446824	2141	6520022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC
6446827	2141	6520022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	O2
6446830	2141	6520027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2
6446832	2141	6520027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	O2
6446829	2141	6520027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC
6446831	2141	6520027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL
6446828	2141	6520027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO
6446834	2141	6520032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC
6446836	2141	6520032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL
6446833	2141	6520032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	CO
6446837	2141	6520032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	O2
6446835	2141	6520032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO2
6446841	2141	6520037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL
6446838	2141	6520037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	CO
6446840	2141	6520037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO2
6446839	2141	6520037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC
6446842	2141	6520037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	O2
6446854	2141	6520042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL
6446851	2141	6520042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	CO
6446853	2141	6520042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO2
6446852	2141	6520042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC
6446855	2141	6520042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	O2
6446858	2141	6520051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO2
6446950	2141	6520081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:17.0	01:17.0	CONC
6446953	2141	6520081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:17.0	01:17.0	RH
6446860	2141	6520051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	O2
6446952	2141	6520081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:17.0	01:17.0	Temp
6446856	2141	6520051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	CO
6446951	2141	6520081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:17.0	01:17.0	TWA

6446857	2141	6520051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC
6446859	2141	6520051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL
6446862	2141	6520056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC
6446865	2141	6520056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2
6446863	2141	6520056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2
6446864	2141	6520056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL
6446861	2141	6520056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO
6446867	2141	6520061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC
6446870	2141	6520061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	O2
6446869	2141	6520061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL
6446866	2141	6520061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	CO
6446868	2141	6520061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO2
6446871	2141	6520066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	CO
6446874	2141	6520066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL
6446873	2141	6520066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO2
6446872	2141	6520066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC
6446875	2141	6520066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	O2
6446880	2141	6520071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	O2
6446878	2141	6520071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO2
6446879	2141	6520071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL
6446876	2141	6520071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	CO
6446877	2141	6520071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC
6446888	2141	6520076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL
6446885	2141	6520076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	CO
6446887	2141	6520076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO2
6446886	2141	6520076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC
6446889	2141	6520076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	O2
6446892	2141	6520085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO2
6446893	2141	6520085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL
6446890	2141	6520085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	CO
6446891	2141	6520085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC
6446894	2141	6520085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	O2
6446897	2141	6520090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO2
6446896	2141	6520090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC
6446899	2141	6520090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	O2
6446898	2141	6520090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL
6446895	2141	6520090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	CO
6446903	2141	6520095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL
6446904	2141	6520095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	O2
6446901	2141	6520095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC
6446900	2141	6520095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	CO
6446902	2141	6520095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO2
6446905	2141	6520100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	CO
6446908	2141	6520100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL
6446907	2141	6520100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO2
6446906	2141	6520100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC
6446909	2141	6520100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	O2

6446912	2141	6520105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO2
6446910	2141	6520105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	CO
6446913	2141	6520105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL
6446911	2141	6520105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC
6446914	2141	6520105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	O2
6446917	2141	6520110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO2
6446916	2141	6520110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC
6446919	2141	6520110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	O2
6446918	2141	6520110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL
6446915	2141	6520110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	CO
6446923	2141	6520115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL
6446924	2141	6520115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	O2
6446921	2141	6520115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC
6446920	2141	6520115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	CO
6446922	2141	6520115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO2
6446928	2141	6520120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL
6446925	2141	6520120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	CO
6446927	2141	6520120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO2
6446929	2141	6520120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	O2
6446926	2141	6520120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC
6446932	2141	6520125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO2
6446931	2141	6520125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC
6446930	2141	6520125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	CO
6446933	2141	6520125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL
6446934	2141	6520125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	O2
6446937	2141	6520130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO2
6446939	2141	6520130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	O2
6446936	2141	6520130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC
6446938	2141	6520130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL
6446935	2141	6520130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	CO
6446941	2141	6520135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC
6446944	2141	6520135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	O2
6446942	2141	6520135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO2
6446940	2141	6520135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	CO
6446943	2141	6520135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL
6446945	2141	6520140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	CO
6446948	2141	6520140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL
6446947	2141	6520140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO2
6446946	2141	6520140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC
6446949	2141	6520140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	O2
6446955	2141	6520145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC
6446958	2141	6520145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	O2
6446954	2141	6520145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	CO
6446957	2141	6520145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL
6446956	2141	6520145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO2
6446959	2141	6520154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	CO
6446962	2141	6520154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL

6446960	2141	6520154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC
6446963	2141	6520154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	O2
6446961	2141	6520154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO2
6446964	2141	6520159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	CO
6446967	2141	6520159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL
6446966	2141	6520159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO2
6446965	2141	6520159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC
6446968	2141	6520159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	O2
6446971	2141	6520164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO2
6446972	2141	6520164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL
6446969	2141	6520164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	CO
6446973	2141	6520164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	O2
6446970	2141	6520164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC
6446976	2141	6520169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO2
6446978	2141	6520169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	O2
6446975	2141	6520169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC
6446977	2141	6520169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL
6446974	2141	6520169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	CO
6446980	2141	6520174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC
6446983	2141	6520174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	O2
6446979	2141	6520174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	CO
6446982	2141	6520174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL
6446981	2141	6520174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO2
6446984	2141	6520179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	CO
6446987	2141	6520179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL
6446986	2141	6520179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO2
6446988	2141	6520179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	O2
6446985	2141	6520179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC
6446991	2141	6520188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO2
6446992	2141	6520188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL
6446989	2141	6520188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	CO
6446990	2141	6520188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC
6446993	2141	6520188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	O2
6446996	2141	6520193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO2
6446998	2141	6520193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	O2
6446995	2141	6520193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC
6446994	2141	6520193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	CO
6446997	2141	6520193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL
6447000	2141	6520198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC
6447003	2141	6520198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	O2
6447002	2141	6520198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL
6446999	2141	6520198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	CO
6447001	2141	6520198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO2
6447007	2141	6520203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL
6447004	2141	6520203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	CO
6447005	2141	6520203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC
6447006	2141	6520203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO2

6447008	2141	6520203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	O2
6447011	2141	6520208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO2
6447010	2141	6520208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC
6447013	2141	6520208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	O2
6447009	2141	6520208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	CO
6447012	2141	6520208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL
6447018	2141	6520213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	O2
6447015	2141	6520213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC
6447016	2141	6520213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO2
6447014	2141	6520213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	CO
6447017	2141	6520213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL
6447020	2141	6520218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC
6447023	2141	6520218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	O2
6447022	2141	6520218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL
6447019	2141	6520218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	CO
6447021	2141	6520218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO2
6447104	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA
6447101	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp
6447099	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC
6447024	2141	6520223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	CO
6447027	2141	6520223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL
6447102	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH
6447105	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp
6447028	2141	6520223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	O2
6447025	2141	6520223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC
6447026	2141	6520223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO2
6447106	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH
6447100	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA
6447103	2141	6520253	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC
6447031	2141	6520228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO2
6447033	2141	6520228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	O2
6447030	2141	6520228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC
6447032	2141	6520228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL
6447029	2141	6520228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	CO
6447038	2141	6520233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	O2
6447035	2141	6520233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	VOC
6447036	2141	6520233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	NO2
6447037	2141	6520233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	LEL
6447034	2141	6520233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	CO
6447043	2141	6520238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:53.0	01:53.0	O2
6447040	2141	6520238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:53.0	01:53.0	VOC
6447042	2141	6520238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:53.0	01:53.0	LEL
6447039	2141	6520238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:53.0	01:53.0	CO
6447041	2141	6520238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:53.0	01:53.0	NO2
6447044	2141	6520243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	CO
6447047	2141	6520243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL
6447045	2141	6520243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC

6447048	2141	6520243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	O2
6447046	2141	6520243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO2
6447049	2141	6520248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:55.0	01:55.0	CO
6447051	2141	6520248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:55.0	01:55.0	NO2
6447053	2141	6520248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:55.0	01:55.0	O2
6447050	2141	6520248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:55.0	01:55.0	VOC
6447052	2141	6520248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:55.0	01:55.0	LEL
6447058	2141	6520257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	O2
6447055	2141	6520257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC
6447057	2141	6520257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL
6447056	2141	6520257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO2
6447054	2141	6520257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	CO
6447063	2141	6520262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	O2
6447062	2141	6520262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL
6447059	2141	6520262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	CO
6447060	2141	6520262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC
6447061	2141	6520262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO2
6447064	2141	6520267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	CO
6447067	2141	6520267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL
6447065	2141	6520267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC
6447066	2141	6520267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO2
6447068	2141	6520267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	O2
6447071	2141	6520272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO2
6447069	2141	6520272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	CO
6447070	2141	6520272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC
6447073	2141	6520272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	O2
6447072	2141	6520272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL
6447075	2141	6520277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC
6447078	2141	6520277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	O2
6447076	2141	6520277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO2
6447077	2141	6520277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL
6447074	2141	6520277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	CO
6447080	2141	6520282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC
6447083	2141	6520282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	O2
6447082	2141	6520282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL
6447079	2141	6520282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	CO
6447081	2141	6520282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO2
6447084	2141	6520291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	CO
6447087	2141	6520291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL
6447085	2141	6520291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC
6447088	2141	6520291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	O2
6447086	2141	6520291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO2
6447089	2141	6520296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:03.0	02:03.0	CO
6447091	2141	6520296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:03.0	02:03.0	NO2
6447090	2141	6520296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:03.0	02:03.0	VOC
6447092	2141	6520296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:03.0	02:03.0	LEL
6447093	2141	6520296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:03.0	02:03.0	O2

6447096	2141	6520301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO2
6447095	2141	6520301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC
6447098	2141	6520301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	O2
6447097	2141	6520301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL
6447094	2141	6520301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	CO
6447109	2141	6520306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO2
6447111	2141	6520306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	O2
6447108	2141	6520306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC
6447107	2141	6520306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	CO
6447110	2141	6520306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL
6447182	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA
6447179	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp
6447183	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	Temp
6447180	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH
6447184	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	RH
6447181	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC
6447178	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	TWA
6447177	2141	6520311	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:10.0	02:10.0	CONC
6447114	2141	6520315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO2
6447112	2141	6520315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	CO
6447115	2141	6520315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL
6447116	2141	6520315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	O2
6447113	2141	6520315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC
6447119	2141	6520324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO2
6447118	2141	6520324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC
6447121	2141	6520324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	O2
6447120	2141	6520324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL
6447117	2141	6520324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	CO
6447126	2141	6520329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	O2
6447125	2141	6520329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL
6447123	2141	6520329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC
6447124	2141	6520329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO2
6447122	2141	6520329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	CO
6447130	2141	6520334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL
6447127	2141	6520334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	CO
6447128	2141	6520334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC
6447131	2141	6520334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	O2
6447129	2141	6520334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO2
6447132	2141	6520339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	CO
6447134	2141	6520339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO2
6447135	2141	6520339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL
6447133	2141	6520339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC
6447136	2141	6520339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	O2
6447139	2141	6520344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO2
6447138	2141	6520344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC
6447141	2141	6520344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	O2
6447140	2141	6520344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL

6447137	2141	6520344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	CO
6447145	2141	6520349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL
6447143	2141	6520349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC
6447146	2141	6520349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	O2
6447144	2141	6520349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO2
6447142	2141	6520349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	CO
6447150	2141	6520354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL
6447147	2141	6520354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	CO
6447149	2141	6520354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO2
6447151	2141	6520354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	O2
6447148	2141	6520354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC
6447274	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC
6447277	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH
6447154	2141	6520359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO2
6447275	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA
6447272	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp
6447271	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	TWA
6447152	2141	6520359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	CO
6447273	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	RH
6447270	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	CONC
6447276	2141	6520389	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:30.0	02:30.0	Temp
6447153	2141	6520359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC
6447155	2141	6520359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL
6447156	2141	6520359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	O2
6447159	2141	6520364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO2
6447160	2141	6520364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL
6447161	2141	6520364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	O2
6447158	2141	6520364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC
6447157	2141	6520364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	CO
6447165	2141	6520369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL
6447166	2141	6520369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	O2
6447163	2141	6520369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC
6447164	2141	6520369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO2
6447162	2141	6520369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	CO
6447170	2141	6520374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL
6447167	2141	6520374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	CO
6447169	2141	6520374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO2
6447168	2141	6520374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC
6447171	2141	6520374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	O2
6447174	2141	6520379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO2
6447172	2141	6520379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	CO
6447175	2141	6520379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL
6447176	2141	6520379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	O2
6447173	2141	6520379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC
6447187	2141	6520384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO2
6447186	2141	6520384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC
6447189	2141	6520384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	O2

6447185	2141	6520384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	CO
6447188	2141	6520384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL
6447191	2141	6520393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC
6447194	2141	6520393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	O2
6447192	2141	6520393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO2
6447190	2141	6520393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	CO
6447193	2141	6520393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL
6447196	2141	6520398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC
6447199	2141	6520398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	O2
6447198	2141	6520398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL
6447195	2141	6520398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	CO
6447197	2141	6520398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO2
6447200	2141	6520403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	CO
6447201	2141	6520403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC
6447203	2141	6520403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL
6447204	2141	6520403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	O2
6447202	2141	6520403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO2
6447205	2141	6520408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	CO
6447207	2141	6520408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO2
6447208	2141	6520408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL
6447206	2141	6520408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC
6447209	2141	6520408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	O2
6447212	2141	6520413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO2
6447214	2141	6520413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	O2
6447211	2141	6520413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC
6447210	2141	6520413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	CO
6447213	2141	6520413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL
6447219	2141	6520418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	O2
6447216	2141	6520418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC
6447218	2141	6520418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL
6447217	2141	6520418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO2
6447215	2141	6520418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	CO
6447220	2141	6520423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	CO
6447222	2141	6520423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO2
6447224	2141	6520423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	O2
6447221	2141	6520423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC
6447223	2141	6520423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL
6447227	2141	6520432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO2
6447225	2141	6520432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	CO
6447228	2141	6520432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL
6447229	2141	6520432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	O2
6447226	2141	6520432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC
6447232	2141	6520437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO2
6447234	2141	6520437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	O2
6447231	2141	6520437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC
6447233	2141	6520437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL
6447230	2141	6520437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	CO

6447238	2141	6520442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL
6447236	2141	6520442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC
6447239	2141	6520442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	O2
6447237	2141	6520442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO2
6447235	2141	6520442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	CO
6447240	2141	6520447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	CO
6447242	2141	6520447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO2
6447243	2141	6520447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL
6447241	2141	6520447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC
6447244	2141	6520447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	O2
6447246	2141	6520452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC
6447249	2141	6520452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	O2
6447247	2141	6520452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO2
6447245	2141	6520452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	CO
6447248	2141	6520452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL
6447251	2141	6520457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC
6447252	2141	6520457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO2
6447254	2141	6520457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	O2
6447253	2141	6520457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL
6447250	2141	6520457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	CO
6447256	2141	6520462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC
6447259	2141	6520462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	O2
6447258	2141	6520462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL
6447257	2141	6520462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO2
6447255	2141	6520462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	CO
6447375	2141	6520521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:50.0	02:50.0	Temp
6447374	2141	6520521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:50.0	02:50.0	TWA
6447260	2141	6520467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	CO
6447261	2141	6520467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC
6447262	2141	6520467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO2
6447376	2141	6520521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:50.0	02:50.0	RH
6447263	2141	6520467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL
6447373	2141	6520521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:50.0	02:50.0	CONC
6447264	2141	6520467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	O2
6447267	2141	6520472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO2
6447266	2141	6520472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC
6447265	2141	6520472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	CO
6447268	2141	6520472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL
6447269	2141	6520472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	O2
6447278	2141	6520477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	CO
6447280	2141	6520477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO2
6447281	2141	6520477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL
6447279	2141	6520477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC
6447282	2141	6520477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	O2
6447285	2141	6520486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO2
6447286	2141	6520486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL
6447284	2141	6520486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC

6447287	2141	6520486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	O2
6447283	2141	6520486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	CO
6447291	2141	6520491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL
6447289	2141	6520491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC
6447292	2141	6520491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	O2
6447290	2141	6520491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO2
6447288	2141	6520491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	CO
6447296	2141	6520496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	LEL
6447293	2141	6520496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	CO
6447295	2141	6520496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	NO2
6447297	2141	6520496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	O2
6447294	2141	6520496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	VOC
6447300	2141	6520501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	NO2
6447298	2141	6520501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	CO
6447299	2141	6520501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	VOC
6447302	2141	6520501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	O2
6447301	2141	6520501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	LEL
6447304	2141	6520506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	VOC
6447305	2141	6520506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	NO2
6447307	2141	6520506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	O2
6447306	2141	6520506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	LEL
6447303	2141	6520506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	CO
6447312	2141	6520511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	O2
6447311	2141	6520511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL
6447310	2141	6520511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO2
6447309	2141	6520511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC
6447308	2141	6520511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	CO
6447316	2141	6520516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL
6447313	2141	6520516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	CO
6447314	2141	6520516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC
6447315	2141	6520516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO2
6447317	2141	6520516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	O2
6447320	2141	6520525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO2
6447318	2141	6520525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	CO
6447321	2141	6520525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL
6447319	2141	6520525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC
6447322	2141	6520525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	O2
6447325	2141	6520530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO2
6447324	2141	6520530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC
6447327	2141	6520530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	O2
6447326	2141	6520530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL
6447323	2141	6520530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	CO
6447331	2141	6520535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL
6447332	2141	6520535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	O2
6447330	2141	6520535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO2
6447329	2141	6520535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC
6447328	2141	6520535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	CO

6447336	2141	6520540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL
6447333	2141	6520540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	CO
6447335	2141	6520540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO2
6447334	2141	6520540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC
6447337	2141	6520540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	O2
6447340	2141	6520545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO2
6447338	2141	6520545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	CO
6447341	2141	6520545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL
6447339	2141	6520545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC
6447342	2141	6520545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	O2
6447345	2141	6520550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO2
6447344	2141	6520550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC
6447347	2141	6520550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	O2
6447346	2141	6520550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL
6447343	2141	6520550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	CO
6447414	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH
6447409	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp
6447411	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC
6447408	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA
6447348	2141	6520555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	CO
6447351	2141	6520555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL
6447350	2141	6520555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO2
6447410	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	RH
6447407	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	CONC
6447413	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	Temp
6447412	2141	6520585	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:08.0	03:08.0	TWA
6447352	2141	6520555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	O2
6447349	2141	6520555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC
6447353	2141	6520560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	CO
6447356	2141	6520560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL
6447357	2141	6520560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	O2
6447355	2141	6520560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO2
6447354	2141	6520560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC
6447360	2141	6520565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO2
6447361	2141	6520565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL
6447358	2141	6520565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	CO
6447359	2141	6520565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC
6447362	2141	6520565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	O2
6447367	2141	6520570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	O2
6447364	2141	6520570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC
6447365	2141	6520570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO2
6447363	2141	6520570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	CO
6447366	2141	6520570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL
6447368	2141	6520575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	CO
6447371	2141	6520575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL
6447372	2141	6520575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	O2
6447369	2141	6520575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC

6447370	2141	6520575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO2
6447379	2141	6520580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO2
6447380	2141	6520580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL
6447378	2141	6520580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC
6447381	2141	6520580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	O2
6447377	2141	6520580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	CO
6447383	2141	6520589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC
6447386	2141	6520589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	O2
6447385	2141	6520589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL
6447382	2141	6520589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	CO
6447384	2141	6520589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO2
6447390	2141	6520594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL
6447387	2141	6520594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	CO
6447388	2141	6520594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC
6447391	2141	6520594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	O2
6447389	2141	6520594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO2
6447394	2141	6520599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO2
6447393	2141	6520599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC
6447392	2141	6520599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	CO
6447395	2141	6520599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL
6447396	2141	6520599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	O2
6447399	2141	6520608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO2
6447397	2141	6520608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	CO
6447400	2141	6520608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL
6447398	2141	6520608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC
6447401	2141	6520608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	O2
6447515	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA
6447406	2141	6520613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	O2
6447403	2141	6520613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC
6447512	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp
6447402	2141	6520613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO
6447405	2141	6520613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL
6447511	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	TWA
6447514	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC
6447517	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH
6447404	2141	6520613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2
6447510	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	CONC
6447516	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	Temp
6447513	2141	6520623	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:28.0	03:28.0	RH
6447416	2141	6520618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC
6447415	2141	6520618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	CO
6447419	2141	6520618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	O2
6447417	2141	6520618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO2
6447418	2141	6520618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL
6447421	2141	6520627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC
6447424	2141	6520627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	O2
6447420	2141	6520627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	CO

6447423	2141	6520627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL
6447422	2141	6520627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO2
6447425	2141	6520632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	CO
6447428	2141	6520632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL
6447427	2141	6520632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO2
6447426	2141	6520632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC
6447429	2141	6520632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	O2
6447432	2141	6520637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2
6447433	2141	6520637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL
6447431	2141	6520637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC
6447430	2141	6520637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO
6447434	2141	6520637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2
6447436	2141	6520642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC
6447435	2141	6520642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	CO
6447439	2141	6520642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	O2
6447438	2141	6520642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL
6447437	2141	6520642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO2
6447440	2141	6520647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	CO
6447443	2141	6520647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL
6447441	2141	6520647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC
6447444	2141	6520647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	O2
6447442	2141	6520647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO2
6447445	2141	6520652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	CO
6447448	2141	6520652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL
6447447	2141	6520652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO2
6447449	2141	6520652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	O2
6447446	2141	6520652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC
6447452	2141	6520661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO2
6447450	2141	6520661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	CO
6447453	2141	6520661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL
6447451	2141	6520661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC
6447454	2141	6520661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	O2
6447456	2141	6520666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC
6447459	2141	6520666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	O2
6447455	2141	6520666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	CO
6447458	2141	6520666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL
6447457	2141	6520666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO2
6447463	2141	6520671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL
6447460	2141	6520671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	CO
6447461	2141	6520671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC
6447464	2141	6520671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	O2
6447462	2141	6520671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO2
6447468	2141	6520676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL
6447465	2141	6520676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	CO
6447467	2141	6520676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO2
6447469	2141	6520676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	O2
6447466	2141	6520676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC

6447472	2141	6520681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO2
6447474	2141	6520681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	O2
6447471	2141	6520681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC
6447470	2141	6520681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	CO
6447473	2141	6520681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL
6447476	2141	6520686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC
6447479	2141	6520686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	O2
6447478	2141	6520686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL
6447475	2141	6520686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	CO
6447477	2141	6520686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO2
6447483	2141	6520691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL
6447480	2141	6520691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	CO
6447481	2141	6520691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC
6447484	2141	6520691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	O2
6447482	2141	6520691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO2
6447485	2141	6520696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	CO
6447608	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA
6447488	2141	6520696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL
6447604	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	TWA
6447607	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC
6447605	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp
6447487	2141	6520696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO2
6447610	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH
6447603	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	CONC
6447606	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	RH
6447609	2141	6520726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:46.0	03:46.0	Temp
6447489	2141	6520696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	O2
6447486	2141	6520696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC
6447492	2141	6520701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO2
6447490	2141	6520701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	CO
6447493	2141	6520701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL
6447491	2141	6520701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC
6447494	2141	6520701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	O2
6447496	2141	6520706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC
6447499	2141	6520706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	O2
6447495	2141	6520706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	CO
6447498	2141	6520706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL
6447497	2141	6520706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO2
6447500	2141	6520711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	CO
6447503	2141	6520711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL
6447504	2141	6520711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	O2
6447502	2141	6520711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO2
6447501	2141	6520711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC
6447508	2141	6520716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL
6447505	2141	6520716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	CO
6447507	2141	6520716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO2
6447506	2141	6520716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC

6447509	2141	6520716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	O2
6447520	2141	6520721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO2
6447518	2141	6520721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	CO
6447521	2141	6520721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL
6447519	2141	6520721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC
6447522	2141	6520721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	O2
6447524	2141	6520730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	VOC
6447527	2141	6520730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	O2
6447525	2141	6520730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	NO2
6447523	2141	6520730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	CO
6447526	2141	6520730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	LEL
6447532	2141	6520735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	O2
6447529	2141	6520735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC
6447528	2141	6520735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	CO
6447531	2141	6520735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL
6447530	2141	6520735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO2
6447533	2141	6520740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	CO
6447536	2141	6520740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL
6447537	2141	6520740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	O2
6447534	2141	6520740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC
6447535	2141	6520740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO2
6447538	2141	6520745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	CO
6447540	2141	6520745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO2
6447542	2141	6520745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	O2
6447539	2141	6520745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC
6447541	2141	6520745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL
6447544	2141	6520750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC
6447545	2141	6520750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO2
6447543	2141	6520750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	CO
6447546	2141	6520750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL
6447547	2141	6520750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	O2
6447552	2141	6520755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	O2
6447549	2141	6520755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC
6447548	2141	6520755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	CO
6447551	2141	6520755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL
6447550	2141	6520755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO2
6447553	2141	6520760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	CO
6447557	2141	6520760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	O2
6447554	2141	6520760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC
6447556	2141	6520760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL
6447555	2141	6520760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO2
6447558	2141	6520769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	CO
6447560	2141	6520769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO2
6447559	2141	6520769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC
6447562	2141	6520769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	O2
6447561	2141	6520769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL
6447564	2141	6520774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC

6447565	2141	6520774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO2
6447567	2141	6520774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	O2
6447566	2141	6520774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL
6447563	2141	6520774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	CO
6447569	2141	6520779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC
6447572	2141	6520779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	O2
6447571	2141	6520779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL
6447568	2141	6520779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	CO
6447570	2141	6520779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO2
6447573	2141	6520784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	CO
6447576	2141	6520784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL
6447574	2141	6520784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC
6447577	2141	6520784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	O2
6447575	2141	6520784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO2
6447581	2141	6520789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL
6447578	2141	6520789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	CO
6447580	2141	6520789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO2
6447582	2141	6520789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	O2
6447579	2141	6520789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC
6447585	2141	6520794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO2
6447587	2141	6520794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	O2
6447584	2141	6520794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC
6447586	2141	6520794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL
6447583	2141	6520794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	CO
6447589	2141	6520799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC
6447592	2141	6520799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	O2
6447590	2141	6520799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO2
6447591	2141	6520799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL
6447588	2141	6520799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	CO
6447597	2141	6520804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	O2
6447594	2141	6520804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC
6447593	2141	6520804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	CO
6447596	2141	6520804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL
6447595	2141	6520804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO2
6447706	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA
6447601	2141	6520809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL
6447598	2141	6520809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	CO
6447707	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp
6447704	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH
6447701	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC
6447702	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	TWA
6447600	2141	6520809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO2
6447708	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	RH
6447705	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	CONC
6447599	2141	6520809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC
6447602	2141	6520809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	O2
6447703	2141	6520819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:07.0	04:07.0	Temp

6447611	2141	6520814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	CO
6447614	2141	6520814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL
6447613	2141	6520814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO2
6447612	2141	6520814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC
6447615	2141	6520814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	O2
6447618	2141	6520823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO2
6447616	2141	6520823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	CO
6447620	2141	6520823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	O2
6447619	2141	6520823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL
6447617	2141	6520823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC
6447622	2141	6520828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC
6447625	2141	6520828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	O2
6447624	2141	6520828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL
6447621	2141	6520828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	CO
6447623	2141	6520828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO2
6447630	2141	6520833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	O2
6447629	2141	6520833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL
6447626	2141	6520833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	CO
6447627	2141	6520833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC
6447628	2141	6520833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO2
6447631	2141	6520838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	CO
6447634	2141	6520838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL
6447633	2141	6520838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO2
6447632	2141	6520838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC
6447635	2141	6520838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	O2
6447638	2141	6520843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO2
6447639	2141	6520843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL
6447636	2141	6520843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	CO
6447637	2141	6520843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC
6447640	2141	6520843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	O2
6447642	2141	6520848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	VOC
6447645	2141	6520848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	O2
6447641	2141	6520848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	CO
6447644	2141	6520848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	LEL
6447643	2141	6520848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	NO2
6447646	2141	6520857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	CO
6447649	2141	6520857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	LEL
6447647	2141	6520857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	VOC
6447650	2141	6520857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	O2
6447648	2141	6520857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	NO2
6447651	2141	6520862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	CO
6447654	2141	6520862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	LEL
6447653	2141	6520862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	NO2
6447652	2141	6520862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	VOC
6447655	2141	6520862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	O2
6447658	2141	6520867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	NO2
6447656	2141	6520867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	CO

6447659	2141	6520867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	LEL
6447657	2141	6520867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	VOC
6447660	2141	6520867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	O2
6447663	2141	6520872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO2
6447665	2141	6520872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	O2
6447662	2141	6520872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC
6447664	2141	6520872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL
6447661	2141	6520872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	CO
6447669	2141	6520877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL
6447666	2141	6520877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	CO
6447668	2141	6520877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO2
6447667	2141	6520877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC
6447670	2141	6520877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	O2
6447671	2141	6520882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	CO
6447674	2141	6520882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL
6447675	2141	6520882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	O2
6447672	2141	6520882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC
6447673	2141	6520882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO2
6447678	2141	6520887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO2
6447677	2141	6520887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC
6447680	2141	6520887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	O2
6447676	2141	6520887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	CO
6447679	2141	6520887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL
6447682	2141	6520892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	VOC
6447685	2141	6520892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	O2
6447683	2141	6520892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	NO2
6447681	2141	6520892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	CO
6447684	2141	6520892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	LEL
6447689	2141	6520897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL
6447735	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA
6447738	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC
6447687	2141	6520897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC
6447736	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp
6447686	2141	6520897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	CO
6447741	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH
6447740	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	Temp
6447737	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	RH
6447734	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	CONC
6447688	2141	6520897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO2
6447739	2141	6520917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:24.0	04:24.0	TWA
6447690	2141	6520897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	O2
6447693	2141	6520902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO2
6447691	2141	6520902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	CO
6447694	2141	6520902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL
6447695	2141	6520902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	O2
6447692	2141	6520902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC
6447698	2141	6520907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO2

6447697	2141	6520907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC
6447700	2141	6520907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	O2
6447696	2141	6520907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	CO
6447699	2141	6520907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL
6447710	2141	6520912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC
6447713	2141	6520912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	O2
6447711	2141	6520912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO2
6447712	2141	6520912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL
6447709	2141	6520912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	CO
6447718	2141	6520925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	O2
6447715	2141	6520925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC
6447714	2141	6520925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	CO
6447717	2141	6520925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL
6447716	2141	6520925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO2
6447719	2141	6520930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	CO
6447722	2141	6520930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL
6447720	2141	6520930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC
6447723	2141	6520930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	O2
6447721	2141	6520930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO2
6447724	2141	6520935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	CO
6447844	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH
6447841	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC
6447838	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA
6447727	2141	6520935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL
6447726	2141	6520935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO2
6447725	2141	6520935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC
6447728	2141	6520935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	O2
6447843	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp
6447840	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH
6447837	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC
6447842	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA
6447839	2141	6520950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp
6447733	2141	6520940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	O2
6447731	2141	6520940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO2
6447729	2141	6520940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	CO
6447730	2141	6520940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC
6447732	2141	6520940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL
6447744	2141	6520945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO2
6447745	2141	6520945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL
6447742	2141	6520945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	CO
6447746	2141	6520945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	O2
6447743	2141	6520945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC
6447748	2141	6520954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC
6447751	2141	6520954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	O2
6447750	2141	6520954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL
6447747	2141	6520954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	CO
6447749	2141	6520954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO2

6447752	2141	6520959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	CO
6447755	2141	6520959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL
6447754	2141	6520959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO2
6447753	2141	6520959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC
6447756	2141	6520959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	O2
6447759	2141	6520964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO2
6447760	2141	6520964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL
6447757	2141	6520964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	CO
6447758	2141	6520964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC
6447761	2141	6520964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	O2
6447764	2141	6520969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO2
6447763	2141	6520969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC
6447766	2141	6520969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	O2
6447762	2141	6520969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	CO
6447765	2141	6520969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL
6447771	2141	6520974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	O2
6447768	2141	6520974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC
6447767	2141	6520974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	CO
6447770	2141	6520974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL
6447769	2141	6520974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO2
6447772	2141	6520979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	CO
6447775	2141	6520979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL
6447774	2141	6520979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO2
6447776	2141	6520979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	O2
6447773	2141	6520979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC
6447779	2141	6520984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO2
6447777	2141	6520984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	CO
6447780	2141	6520984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL
6447778	2141	6520984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC
6447781	2141	6520984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	O2
6447784	2141	6520993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO2
6447783	2141	6520993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC
6447786	2141	6520993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	O2
6447782	2141	6520993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	CO
6447785	2141	6520993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL
6447788	2141	6520998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC
6447791	2141	6520998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	O2
6447787	2141	6520998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	CO
6447790	2141	6520998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL
6447789	2141	6520998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO2
6447792	2141	6521003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	CO
6447793	2141	6521003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC
6447795	2141	6521003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL
6447796	2141	6521003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	O2
6447794	2141	6521003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO2
6447797	2141	6521008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	CO
6447800	2141	6521008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL

6447799	2141	6521008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO2
6447798	2141	6521008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC
6447801	2141	6521008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	O2
6447804	2141	6521013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO2
6447805	2141	6521013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL
6447802	2141	6521013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	CO
6447803	2141	6521013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC
6447806	2141	6521013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	O2
6447809	2141	6521018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO2
6447811	2141	6521018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	O2
6447808	2141	6521018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC
6447807	2141	6521018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	CO
6447810	2141	6521018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL
6447813	2141	6521023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC
6447812	2141	6521023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	CO
6447815	2141	6521023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL
6447816	2141	6521023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	O2
6447814	2141	6521023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO2
6447820	2141	6521028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL
6447817	2141	6521028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	CO
6447819	2141	6521028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO2
6447818	2141	6521028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC
6447821	2141	6521028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	O2
6447824	2141	6521033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO2
6447825	2141	6521033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL
6447822	2141	6521033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	CO
6447826	2141	6521033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	O2
6447823	2141	6521033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC
6447829	2141	6521038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO2
6447831	2141	6521038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	O2
6447828	2141	6521038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC
6447827	2141	6521038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	CO
6447830	2141	6521038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL
6447836	2141	6521043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	O2
6447833	2141	6521043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC
6447835	2141	6521043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL
6447832	2141	6521043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	CO
6447834	2141	6521043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO2
6447849	2141	6521048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	O2
6447846	2141	6521048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC
6447848	2141	6521048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL
6447845	2141	6521048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	CO
6447847	2141	6521048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO2
6447850	2141	6521057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	CO
6447853	2141	6521057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL
6447852	2141	6521057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO2
6447851	2141	6521057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC

6447854	2141	6521057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	O2
6447859	2141	6521062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	O2
6447857	2141	6521062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO2
6447855	2141	6521062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	CO
6447856	2141	6521062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC
6447858	2141	6521062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL
6447861	2141	6521067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC
6447864	2141	6521067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	O2
6447860	2141	6521067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	CO
6447863	2141	6521067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL
6447862	2141	6521067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO2
6447868	2141	6521072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL
6447865	2141	6521072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	CO
6447866	2141	6521072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC
6447869	2141	6521072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	O2
6447867	2141	6521072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO2
6447870	2141	6521077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	CO
6447873	2141	6521077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL
6447872	2141	6521077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO2
6447874	2141	6521077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	O2
6447871	2141	6521077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC
6447877	2141	6521082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO2
6447875	2141	6521082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	CO
6447878	2141	6521082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL
6447876	2141	6521082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC
6447879	2141	6521082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	O2
6447881	2141	6521087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC
6447884	2141	6521087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	O2
6447883	2141	6521087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL
6447880	2141	6521087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	CO
6447882	2141	6521087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO2
6447885	2141	6521096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	CO
6447888	2141	6521096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL
6447886	2141	6521096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC
6447889	2141	6521096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	O2
6447887	2141	6521096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO2
6447893	2141	6521101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL
6447890	2141	6521101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	CO
6447892	2141	6521101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO2
6447891	2141	6521101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC
6447894	2141	6521101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	O2
6447897	2141	6521106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO2
6447899	2141	6521106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	O2
6447896	2141	6521106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC
6447895	2141	6521106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	CO
6447898	2141	6521106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL
6447901	2141	6521111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC

6447904	2141	6521111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	O2
6447900	2141	6521111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	CO
6447903	2141	6521111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL
6447902	2141	6521111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO2
6447908	2141	6521116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL
6447905	2141	6521116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	CO
6447909	2141	6521116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	O2
6447906	2141	6521116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC
6447907	2141	6521116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO2
6447913	2141	6521121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL
6447912	2141	6521121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO2
6447914	2141	6521121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	O2
6447911	2141	6521121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC
6447910	2141	6521121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	CO
6447917	2141	6521126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO2
6447919	2141	6521126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	O2
6447916	2141	6521126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC
6447918	2141	6521126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL
6447915	2141	6521126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	CO
6448001	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp
6447998	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH
6447921	2141	6521131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC
6447999	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC
6447996	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA
6447924	2141	6521131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	O2
6448002	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	RH
6447997	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	Temp
6448000	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	TWA
6447922	2141	6521131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO2
6447920	2141	6521131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	CO
6447995	2141	6521151	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:21.0	05:21.0	CONC
6447923	2141	6521131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL
6447926	2141	6521136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC
6447929	2141	6521136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	O2
6447928	2141	6521136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL
6447925	2141	6521136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	CO
6447927	2141	6521136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO2
6447930	2141	6521141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	CO
6447933	2141	6521141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL
6447934	2141	6521141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	O2
6447931	2141	6521141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC
6447932	2141	6521141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO2
6447937	2141	6521146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO2
6447936	2141	6521146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC
6447939	2141	6521146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	O2
6447938	2141	6521146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL
6447935	2141	6521146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	CO

6447941	2141	6521155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC
6447944	2141	6521155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	O2
6447942	2141	6521155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO2
6447940	2141	6521155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	CO
6447943	2141	6521155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL
6447946	2141	6521160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC
6447949	2141	6521160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	O2
6447948	2141	6521160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL
6447945	2141	6521160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	CO
6447947	2141	6521160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO2
6447950	2141	6521165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	CO
6447953	2141	6521165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL
6447954	2141	6521165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	O2
6447951	2141	6521165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC
6447952	2141	6521165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO2
6447957	2141	6521170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO2
6447956	2141	6521170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC
6447959	2141	6521170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	O2
6447958	2141	6521170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL
6447955	2141	6521170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	CO
6447964	2141	6521175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	O2
6447961	2141	6521175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC
6447962	2141	6521175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO2
6447963	2141	6521175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL
6447960	2141	6521175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	CO
6447969	2141	6521184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	O2
6447966	2141	6521184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC
6447968	2141	6521184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL
6447965	2141	6521184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	CO
6447967	2141	6521184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO2
6447970	2141	6521189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	CO
6447973	2141	6521189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL
6447974	2141	6521189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	O2
6447971	2141	6521189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC
6447972	2141	6521189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO2
6447975	2141	6521194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:33.0	05:33.0	CO
6447977	2141	6521194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:33.0	05:33.0	NO2
6447979	2141	6521194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:33.0	05:33.0	O2
6447976	2141	6521194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:33.0	05:33.0	VOC
6447978	2141	6521194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:33.0	05:33.0	LEL
6447984	2141	6521199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	O2
6447981	2141	6521199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC
6447982	2141	6521199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO2
6447980	2141	6521199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	CO
6447983	2141	6521199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL
6447989	2141	6521204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	O2
6447986	2141	6521204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC

6447988	2141	6521204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL
6447985	2141	6521204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	CO
6447987	2141	6521204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO2
6447990	2141	6521209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	CO
6447993	2141	6521209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL
6447991	2141	6521209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC
6447994	2141	6521209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	O2
6447992	2141	6521209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO2
6448058	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA
6448055	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp
6448060	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH
6448057	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC
6448054	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA
6448059	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp
6448056	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH
6448053	2141	6521219	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC
6448007	2141	6521214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	O2
6448005	2141	6521214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO2
6448004	2141	6521214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC
6448003	2141	6521214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	CO
6448006	2141	6521214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL
6448009	2141	6521227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC
6448012	2141	6521227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	O2
6448008	2141	6521227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	CO
6448011	2141	6521227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL
6448010	2141	6521227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO2
6448016	2141	6521232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL
6448013	2141	6521232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	CO
6448017	2141	6521232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	O2
6448014	2141	6521232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC
6448015	2141	6521232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO2
6448020	2141	6521237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO2
6448022	2141	6521237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	O2
6448019	2141	6521237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC
6448021	2141	6521237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL
6448018	2141	6521237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	CO
6448027	2141	6521242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	O2
6448024	2141	6521242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC
6448025	2141	6521242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO2
6448026	2141	6521242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL
6448023	2141	6521242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	CO
6448029	2141	6521247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC
6448032	2141	6521247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	O2
6448031	2141	6521247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL
6448028	2141	6521247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	CO
6448030	2141	6521247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO2
6448034	2141	6521252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC

6448037	2141	6521252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	O2
6448036	2141	6521252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL
6448033	2141	6521252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	CO
6448035	2141	6521252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO2
6448038	2141	6521257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	CO
6448158	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH
6448155	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC
6448152	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA
6448154	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH
6448157	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp
6448040	2141	6521257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO2
6448156	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA
6448151	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC
6448039	2141	6521257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC
6448042	2141	6521257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	O2
6448153	2141	6521277	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp
6448041	2141	6521257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL
6448044	2141	6521262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC
6448047	2141	6521262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	O2
6448045	2141	6521262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO2
6448043	2141	6521262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	CO
6448046	2141	6521262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL
6448049	2141	6521267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC
6448052	2141	6521267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	O2
6448051	2141	6521267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL
6448048	2141	6521267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	CO
6448050	2141	6521267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO2
6448065	2141	6521272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	O2
6448062	2141	6521272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC
6448064	2141	6521272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL
6448061	2141	6521272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	CO
6448063	2141	6521272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO2
6448069	2141	6521281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL
6448066	2141	6521281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	CO
6448070	2141	6521281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	O2
6448067	2141	6521281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC
6448068	2141	6521281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO2
6448073	2141	6521286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO2
6448075	2141	6521286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	O2
6448072	2141	6521286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC
6448074	2141	6521286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL
6448071	2141	6521286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	CO
6448077	2141	6521291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC
6448080	2141	6521291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	O2
6448078	2141	6521291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO2
6448076	2141	6521291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	CO
6448079	2141	6521291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL

6448085	2141	6521296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	O2
6448082	2141	6521296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC
6448081	2141	6521296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	CO
6448084	2141	6521296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL
6448083	2141	6521296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO2
6448086	2141	6521301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	CO
6448089	2141	6521301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL
6448087	2141	6521301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC
6448090	2141	6521301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	O2
6448088	2141	6521301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO2
6448093	2141	6521306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO2
6448092	2141	6521306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC
6448095	2141	6521306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	O2
6448094	2141	6521306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL
6448091	2141	6521306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	CO
6448097	2141	6521315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC
6448100	2141	6521315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	O2
6448096	2141	6521315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	CO
6448099	2141	6521315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL
6448098	2141	6521315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO2
6448103	2141	6521320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO2
6448101	2141	6521320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	CO
6448105	2141	6521320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	O2
6448102	2141	6521320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC
6448104	2141	6521320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL
6448107	2141	6521325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC
6448110	2141	6521325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	O2
6448108	2141	6521325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO2
6448109	2141	6521325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL
6448106	2141	6521325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	CO
6448112	2141	6521330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC
6448111	2141	6521330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	CO
6448115	2141	6521330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	O2
6448114	2141	6521330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL
6448113	2141	6521330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO2
6448119	2141	6521335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL
6448116	2141	6521335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	CO
6448117	2141	6521335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC
6448120	2141	6521335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	O2
6448118	2141	6521335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO2
6448121	2141	6521340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	CO
6448123	2141	6521340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO2
6448122	2141	6521340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC
6448125	2141	6521340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	O2
6448124	2141	6521340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL
6448127	2141	6521345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC
6448253	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC

6448256	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH
6448130	2141	6521345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	O2
6448128	2141	6521345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO2
6448254	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA
6448251	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp
6448250	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	TWA
6448249	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	CONC
6448126	2141	6521345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	CO
6448255	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	Temp
6448129	2141	6521345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL
6448252	2141	6521375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:16.0	06:16.0	RH
6448132	2141	6521350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC
6448134	2141	6521350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL
6448135	2141	6521350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	O2
6448131	2141	6521350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	CO
6448133	2141	6521350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO2
6448136	2141	6521355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	CO
6448138	2141	6521355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO2
6448137	2141	6521355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC
6448140	2141	6521355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	O2
6448139	2141	6521355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL
6448143	2141	6521360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO2
6448141	2141	6521360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	CO
6448144	2141	6521360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL
6448145	2141	6521360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	O2
6448142	2141	6521360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC
6448148	2141	6521365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO2
6448147	2141	6521365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC
6448150	2141	6521365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	O2
6448149	2141	6521365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL
6448146	2141	6521365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	CO
6448160	2141	6521370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC
6448163	2141	6521370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	O2
6448162	2141	6521370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL
6448159	2141	6521370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	CO
6448161	2141	6521370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO2
6448165	2141	6521379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC
6448166	2141	6521379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO2
6448167	2141	6521379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL
6448168	2141	6521379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	O2
6448164	2141	6521379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	CO
6448171	2141	6521384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO2
6448170	2141	6521384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC
6448173	2141	6521384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	O2
6448172	2141	6521384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL
6448169	2141	6521384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	CO
6448175	2141	6521389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC

6448177	2141	6521389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL
6448178	2141	6521389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	O2
6448174	2141	6521389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	CO
6448176	2141	6521389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO2
6448180	2141	6521394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC
6448182	2141	6521394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL
6448183	2141	6521394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	O2
6448179	2141	6521394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	CO
6448181	2141	6521394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO2
6448186	2141	6521399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO2
6448184	2141	6521399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	CO
6448187	2141	6521399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL
6448188	2141	6521399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	O2
6448185	2141	6521399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC
6448191	2141	6521404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO2
6448193	2141	6521404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	O2
6448190	2141	6521404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC
6448189	2141	6521404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	CO
6448192	2141	6521404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL
6448195	2141	6521409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC
6448198	2141	6521409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	O2
6448197	2141	6521409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL
6448196	2141	6521409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO2
6448194	2141	6521409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	CO
6448199	2141	6521418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	CO
6448201	2141	6521418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO2
6448202	2141	6521418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL
6448203	2141	6521418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	O2
6448200	2141	6521418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC
6448206	2141	6521423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO2
6448204	2141	6521423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	CO
6448207	2141	6521423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL
6448208	2141	6521423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	O2
6448205	2141	6521423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC
6448211	2141	6521428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO2
6448213	2141	6521428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	O2
6448210	2141	6521428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC
6448212	2141	6521428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL
6448209	2141	6521428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	CO
6448218	2141	6521433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	O2
6448215	2141	6521433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC
6448217	2141	6521433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL
6448216	2141	6521433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO2
6448214	2141	6521433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	CO
6448219	2141	6521438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	CO
6448221	2141	6521438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO2
6448220	2141	6521438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC

6448223	2141	6521438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	O2
6448222	2141	6521438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL
6448228	2141	6521443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	O2
6448225	2141	6521443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC
6448226	2141	6521443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO2
6448224	2141	6521443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	CO
6448227	2141	6521443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL
6448230	2141	6521448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC
6448231	2141	6521448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO2
6448233	2141	6521448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	O2
6448232	2141	6521448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL
6448229	2141	6521448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	CO
6448312	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC
6448318	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp
6448235	2141	6521453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC
6448237	2141	6521453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL
6448238	2141	6521453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	O2
6448315	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH
6448316	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	CONC
6448319	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	RH
6448236	2141	6521453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO2
6448317	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA
6448234	2141	6521453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	CO
6448314	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	Temp
6448313	2141	6521473	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:36.0	06:36.0	TWA
6448239	2141	6521458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	CO
6448241	2141	6521458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO2
6448240	2141	6521458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC
6448242	2141	6521458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL
6448243	2141	6521458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	O2
6448246	2141	6521463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO2
6448245	2141	6521463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC
6448244	2141	6521463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	CO
6448247	2141	6521463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL
6448248	2141	6521463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	O2
6448259	2141	6521468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO2
6448257	2141	6521468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	CO
6448260	2141	6521468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL
6448258	2141	6521468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC
6448261	2141	6521468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	O2
6448264	2141	6521477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO2
6448265	2141	6521477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL
6448263	2141	6521477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC
6448266	2141	6521477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	O2
6448262	2141	6521477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	CO
6448267	2141	6521482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	CO
6448270	2141	6521482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL

6448268	2141	6521482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC
6448271	2141	6521482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	O2
6448269	2141	6521482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO2
6448272	2141	6521487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	CO
6448275	2141	6521487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL
6448274	2141	6521487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO2
6448276	2141	6521487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	O2
6448273	2141	6521487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC
6448279	2141	6521492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO2
6448277	2141	6521492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	CO
6448278	2141	6521492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC
6448281	2141	6521492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	O2
6448280	2141	6521492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL
6448284	2141	6521497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO2
6448285	2141	6521497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL
6448286	2141	6521497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	O2
6448283	2141	6521497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC
6448282	2141	6521497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	CO
6448291	2141	6521502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	O2
6448290	2141	6521502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL
6448288	2141	6521502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC
6448289	2141	6521502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO2
6448287	2141	6521502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	CO
6448295	2141	6521511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL
6448292	2141	6521511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	CO
6448293	2141	6521511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC
6448294	2141	6521511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO2
6448296	2141	6521511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	O2
6448299	2141	6521516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO2
6448297	2141	6521516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	CO
6448300	2141	6521516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL
6448298	2141	6521516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC
6448301	2141	6521516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	O2
6448304	2141	6521521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO2
6448303	2141	6521521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC
6448306	2141	6521521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	O2
6448305	2141	6521521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL
6448302	2141	6521521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	CO
6448311	2141	6521526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:50.0	06:50.0	O2
6448310	2141	6521526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:50.0	06:50.0	LEL
6448308	2141	6521526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:50.0	06:50.0	VOC
6448309	2141	6521526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:50.0	06:50.0	NO2
6448307	2141	6521526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:50.0	06:50.0	CO
6448323	2141	6521531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL
6448324	2141	6521531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	O2
6448321	2141	6521531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC
6448320	2141	6521531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	CO

6448322	2141	6521531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO2
6448356	2141	6521536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:54.0	06:54.0	TWA
6448357	2141	6521536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:54.0	06:54.0	Temp
6448355	2141	6521536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:54.0	06:54.0	CONC
6448358	2141	6521536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:54.0	06:54.0	RH
6448327	2141	6521540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO2
6448328	2141	6521540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL
6448326	2141	6521540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC
6448329	2141	6521540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	O2
6448325	2141	6521540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	CO
6448334	2141	6521545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	O2
6448330	2141	6521545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	CO
6448333	2141	6521545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL
6448331	2141	6521545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC
6448332	2141	6521545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO2
6448338	2141	6521550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL
6448335	2141	6521550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	CO
6448339	2141	6521550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	O2
6448336	2141	6521550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC
6448337	2141	6521550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO2
6448390	2141	6521575	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:07.0	07:07.0	TWA
6448389	2141	6521575	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:07.0	07:07.0	CONC
6448391	2141	6521575	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:07.0	07:07.0	Temp
6448392	2141	6521575	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:07.0	07:07.0	RH
6448349	2141	6521560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	O2
6448340	2141	6521555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	CO
6448348	2141	6521560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL
6448344	2141	6521555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	O2
6448347	2141	6521560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO2
6448346	2141	6521560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC
6448343	2141	6521555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL
6448341	2141	6521555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC
6448342	2141	6521555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO2
6448345	2141	6521560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	CO
6448354	2141	6521565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	O2
6448353	2141	6521565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL
6448350	2141	6521565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	CO
6448351	2141	6521565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC
6448352	2141	6521565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO2
6448363	2141	6521570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	O2
6448361	2141	6521570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO2
6448360	2141	6521570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC
6448362	2141	6521570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL
6448359	2141	6521570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	CO
6448365	2141	6521579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC
6448368	2141	6521579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	O2
6448367	2141	6521579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL

6448364	2141	6521579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	CO
6448366	2141	6521579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO2
6448369	2141	6521584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	CO
6448372	2141	6521584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL
6448371	2141	6521584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO2
6448370	2141	6521584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC
6448373	2141	6521584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	O2
6448376	2141	6521589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO2
6448377	2141	6521589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL
6448374	2141	6521589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	CO
6448378	2141	6521589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	O2
6448375	2141	6521589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC
6448383	2141	6521594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	O2
6448381	2141	6521594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO2
6448380	2141	6521594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC
6448379	2141	6521594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	CO
6448382	2141	6521594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL
6448385	2141	6521599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC
6448388	2141	6521599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	O2
6448384	2141	6521599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	CO
6448387	2141	6521599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL
6448386	2141	6521599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO2
6448395	2141	6521604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO2
6448394	2141	6521604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC
6448393	2141	6521604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	CO
6448397	2141	6521604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	O2
6448396	2141	6521604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL
6448399	2141	6521613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC
6448402	2141	6521613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	O2
6448400	2141	6521613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO2
6448398	2141	6521613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	CO
6448401	2141	6521613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL
6448404	2141	6521618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC
6448406	2141	6521618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL
6448407	2141	6521618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	O2
6448403	2141	6521618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	CO
6448405	2141	6521618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO2
6448411	2141	6521623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL
6448408	2141	6521623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	CO
6448409	2141	6521623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC
6448412	2141	6521623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	O2
6448410	2141	6521623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO2
6448415	2141	6521628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO2
6448414	2141	6521628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC
6448417	2141	6521628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	O2
6448416	2141	6521628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL
6448413	2141	6521628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	CO

6448419	2141	6521633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC
6448420	2141	6521633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO2
6448422	2141	6521633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	O2
6448418	2141	6521633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	CO
6448421	2141	6521633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL
6448424	2141	6521638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC
6448427	2141	6521638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	O2
6448426	2141	6521638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL
6448425	2141	6521638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO2
6448423	2141	6521638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	CO
6448431	2141	6521647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL
6448428	2141	6521647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	CO
6448432	2141	6521647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	O2
6448429	2141	6521647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC
6448430	2141	6521647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO2
6448433	2141	6521652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	CO
6448435	2141	6521652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO2
6448437	2141	6521652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	O2
6448434	2141	6521652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC
6448436	2141	6521652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL
6448439	2141	6521657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC
6448442	2141	6521657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	O2
6448440	2141	6521657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO2
6448438	2141	6521657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	CO
6448441	2141	6521657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL
6448447	2141	6521662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2
6448444	2141	6521662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC
6448446	2141	6521662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL
6448443	2141	6521662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO
6448445	2141	6521662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2
6448448	2141	6521667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	CO
6448451	2141	6521667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL
6448450	2141	6521667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO2
6448452	2141	6521667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	O2
6448449	2141	6521667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC
6448453	2141	6521672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	CO
6448455	2141	6521672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO2
6448454	2141	6521672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC
6448457	2141	6521672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	O2
6448456	2141	6521672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL
6448459	2141	6521677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC
6448460	2141	6521677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO2
6448462	2141	6521677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	O2
6448458	2141	6521677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	CO
6448461	2141	6521677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL
6448464	2141	6521682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC
6448467	2141	6521682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	O2

6448466	2141	6521682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL
6448465	2141	6521682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO2
6448463	2141	6521682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	CO
6448574	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA
6448580	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH
6448577	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC
6448575	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp
6448576	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	RH
6448579	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	Temp
6448573	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	CONC
6448578	2141	6521712	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:32.0	07:32.0	TWA
6448472	2141	6521687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	O2
6448470	2141	6521687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO2
6448469	2141	6521687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC
6448471	2141	6521687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL
6448468	2141	6521687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	CO
6448474	2141	6521692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC
6448476	2141	6521692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL
6448475	2141	6521692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO2
6448477	2141	6521692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	O2
6448473	2141	6521692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	CO
6448481	2141	6521697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL
6448480	2141	6521697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO2
6448478	2141	6521697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	CO
6448479	2141	6521697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC
6448482	2141	6521697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	O2
6448485	2141	6521702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO2
6448483	2141	6521702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	CO
6448486	2141	6521702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL
6448484	2141	6521702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC
6448487	2141	6521702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	O2
6448490	2141	6521707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO2
6448489	2141	6521707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC
6448492	2141	6521707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	O2
6448491	2141	6521707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL
6448488	2141	6521707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	CO
6448496	2141	6521716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL
6448494	2141	6521716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC
6448495	2141	6521716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO2
6448497	2141	6521716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	O2
6448493	2141	6521716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	CO
6448500	2141	6521721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO2
6448498	2141	6521721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	CO
6448501	2141	6521721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL
6448499	2141	6521721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC
6448502	2141	6521721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	O2
6448505	2141	6521726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO2

6448503	2141	6521726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	CO
6448506	2141	6521726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL
6448507	2141	6521726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	O2
6448504	2141	6521726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC
6448510	2141	6521731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	NO2
6448512	2141	6521731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	O2
6448509	2141	6521731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	VOC
6448508	2141	6521731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	CO
6448511	2141	6521731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	LEL
6448517	2141	6521736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	O2
6448514	2141	6521736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC
6448515	2141	6521736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO2
6448516	2141	6521736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL
6448513	2141	6521736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	CO
6448521	2141	6521741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL
6448518	2141	6521741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	CO
6448520	2141	6521741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO2
6448519	2141	6521741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC
6448522	2141	6521741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	O2
6448525	2141	6521746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO2
6448526	2141	6521746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL
6448523	2141	6521746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	CO
6448527	2141	6521746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	O2
6448524	2141	6521746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC
6448530	2141	6521755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO2
6448532	2141	6521755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	O2
6448529	2141	6521755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC
6448528	2141	6521755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	CO
6448531	2141	6521755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL
6448534	2141	6521760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC
6448537	2141	6521760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	O2
6448533	2141	6521760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	CO
6448536	2141	6521760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL
6448535	2141	6521760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO2
6448538	2141	6521765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	CO
6448541	2141	6521765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL
6448540	2141	6521765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO2
6448542	2141	6521765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	O2
6448539	2141	6521765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC
6448545	2141	6521770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO2
6448543	2141	6521770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	CO
6448546	2141	6521770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL
6448547	2141	6521770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	O2
6448544	2141	6521770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC
6448550	2141	6521775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO2
6448549	2141	6521775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC
6448552	2141	6521775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	O2

6448548	2141	6521775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	CO
6448551	2141	6521775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL
6448557	2141	6521780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	O2
6448554	2141	6521780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC
6448555	2141	6521780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO2
6448553	2141	6521780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	CO
6448556	2141	6521780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL
6448558	2141	6521785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	CO
6448561	2141	6521785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL
6448560	2141	6521785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO2
6448562	2141	6521785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	O2
6448559	2141	6521785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC
6448628	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp
6448565	2141	6521790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO2
6448631	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA
6448629	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH
6448626	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC
6448563	2141	6521790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	CO
6448566	2141	6521790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL
6448632	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp
6448633	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH
6448630	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC
6448567	2141	6521790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	O2
6448627	2141	6521805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA
6448564	2141	6521790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC
6448570	2141	6521795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO2
6448569	2141	6521795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC
6448572	2141	6521795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	O2
6448568	2141	6521795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	CO
6448571	2141	6521795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL
6448582	2141	6521800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC
6448585	2141	6521800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	O2
6448584	2141	6521800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL
6448583	2141	6521800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO2
6448581	2141	6521800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	CO
6448590	2141	6521809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	O2
6448587	2141	6521809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC
6448586	2141	6521809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	CO
6448588	2141	6521809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO2
6448589	2141	6521809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL
6448594	2141	6521814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL
6448591	2141	6521814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	CO
6448592	2141	6521814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC
6448595	2141	6521814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	O2
6448593	2141	6521814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO2
6448599	2141	6521819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL
6448598	2141	6521819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO2

6448596	2141	6521819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	CO
6448597	2141	6521819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC
6448600	2141	6521819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	O2
6448602	2141	6521824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC
6448605	2141	6521824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	O2
6448601	2141	6521824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	CO
6448604	2141	6521824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL
6448603	2141	6521824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO2
6448606	2141	6521829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	CO
6448610	2141	6521829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	O2
6448607	2141	6521829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC
6448609	2141	6521829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL
6448608	2141	6521829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO2
6448611	2141	6521834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	CO
6448614	2141	6521834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL
6448613	2141	6521834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO2
6448612	2141	6521834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC
6448615	2141	6521834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	O2
6448618	2141	6521839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO2
6448616	2141	6521839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	CO
6448619	2141	6521839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL
6448617	2141	6521839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC
6448620	2141	6521839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	O2
6448623	2141	6521848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO2
6448625	2141	6521848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	O2
6448622	2141	6521848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC
6448624	2141	6521848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL
6448621	2141	6521848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	CO
6448721	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH
6448715	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA
6448718	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC
6448716	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp
6448719	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA
6448717	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH
6448714	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC
6448720	2141	6521858	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp
6448637	2141	6521853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL
6448634	2141	6521853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	CO
6448636	2141	6521853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO2
6448638	2141	6521853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	O2
6448635	2141	6521853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC
6448639	2141	6521862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	CO
6448641	2141	6521862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO2
6448640	2141	6521862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC
6448643	2141	6521862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	O2
6448642	2141	6521862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL
6448645	2141	6521867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC

6448648	2141	6521867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	O2
6448647	2141	6521867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL
6448644	2141	6521867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	CO
6448646	2141	6521867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO2
6448652	2141	6521872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL
6448649	2141	6521872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	CO
6448650	2141	6521872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC
6448653	2141	6521872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	O2
6448651	2141	6521872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO2
6448657	2141	6521877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL
6448654	2141	6521877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	CO
6448656	2141	6521877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO2
6448655	2141	6521877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC
6448658	2141	6521877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	O2
6448661	2141	6521882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO2
6448662	2141	6521882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL
6448659	2141	6521882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	CO
6448663	2141	6521882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	O2
6448660	2141	6521882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC
6448666	2141	6521891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO2
6448668	2141	6521891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	O2
6448665	2141	6521891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC
6448664	2141	6521891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	CO
6448667	2141	6521891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL
6448669	2141	6521896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	CO
6448673	2141	6521896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	O2
6448670	2141	6521896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC
6448671	2141	6521896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO2
6448672	2141	6521896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL
6448674	2141	6521901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	CO
6448677	2141	6521901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL
6448676	2141	6521901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO2
6448675	2141	6521901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC
6448678	2141	6521901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	O2
6448681	2141	6521906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO2
6448679	2141	6521906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	CO
6448682	2141	6521906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL
6448680	2141	6521906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC
6448683	2141	6521906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	O2
6448686	2141	6521911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO2
6448688	2141	6521911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	O2
6448685	2141	6521911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC
6448684	2141	6521911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	CO
6448687	2141	6521911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL
6448692	2141	6521916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL
6448689	2141	6521916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	CO
6448693	2141	6521916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	O2

6448690	2141	6521916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC
6448691	2141	6521916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO2
6448694	2141	6521921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	CO
6448697	2141	6521921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL
6448696	2141	6521921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO2
6448698	2141	6521921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	O2
6448695	2141	6521921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC
6448818	2141	6521985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	TWA
6448701	2141	6521926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO2
6448819	2141	6521985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	Temp
6448699	2141	6521926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	CO
6448702	2141	6521926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL
6448820	2141	6521985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	RH
6448817	2141	6521985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	CONC
6448700	2141	6521926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC
6448703	2141	6521926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	O2
6448706	2141	6521931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO2
6448708	2141	6521931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	O2
6448705	2141	6521931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC
6448704	2141	6521931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	CO
6448707	2141	6521931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL
6448713	2141	6521936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	O2
6448710	2141	6521936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC
6448712	2141	6521936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL
6448709	2141	6521936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	CO
6448711	2141	6521936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO2
6448726	2141	6521941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	O2
6448723	2141	6521941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC
6448725	2141	6521941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL
6448724	2141	6521941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO2
6448722	2141	6521941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	CO
6448727	2141	6521950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	CO
6448730	2141	6521950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL
6448728	2141	6521950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC
6448729	2141	6521950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO2
6448731	2141	6521950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	O2
6448734	2141	6521955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO2
6448733	2141	6521955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC
6448736	2141	6521955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	O2
6448732	2141	6521955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	CO
6448735	2141	6521955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL
6448738	2141	6521960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC
6448741	2141	6521960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	O2
6448739	2141	6521960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO2
6448737	2141	6521960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	CO
6448740	2141	6521960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL
6448746	2141	6521965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	O2

6448743	2141	6521965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC
6448745	2141	6521965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL
6448742	2141	6521965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	CO
6448744	2141	6521965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO2
6448750	2141	6521970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL
6448747	2141	6521970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	CO
6448749	2141	6521970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO2
6448751	2141	6521970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	O2
6448748	2141	6521970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC
6448754	2141	6521975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO2
6448753	2141	6521975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC
6448756	2141	6521975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	O2
6448752	2141	6521975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	CO
6448755	2141	6521975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL
6448758	2141	6521980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC
6448761	2141	6521980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	O2
6448759	2141	6521980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO2
6448757	2141	6521980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	CO
6448760	2141	6521980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL
6448766	2141	6521989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	O2
6448763	2141	6521989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC
6448762	2141	6521989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	CO
6448765	2141	6521989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL
6448764	2141	6521989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO2
6448767	2141	6521994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	CO
6448770	2141	6521994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL
6448769	2141	6521994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO2
6448768	2141	6521994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC
6448771	2141	6521994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	O2
6448772	2141	6521999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	CO
6448774	2141	6521999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO2
6448773	2141	6521999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC
6448776	2141	6521999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	O2
6448775	2141	6521999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL
6448781	2141	6522004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	O2
6448778	2141	6522004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	VOC
6448779	2141	6522004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	NO2
6448777	2141	6522004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	CO
6448780	2141	6522004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	LEL
6448786	2141	6522009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	O2
6448783	2141	6522009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC
6448782	2141	6522009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	CO
6448785	2141	6522009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL
6448784	2141	6522009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO2
6448787	2141	6522014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	CO
6448790	2141	6522014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL
6448789	2141	6522014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO2

6448791	2141	6522014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	O2
6448788	2141	6522014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC
6448794	2141	6522019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO2
6448792	2141	6522019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	CO
6448793	2141	6522019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC
6448796	2141	6522019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	O2
6448795	2141	6522019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL
6448910	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC
6448801	2141	6522024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	O2
6448907	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA
6448913	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH
6448798	2141	6522024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC
6448908	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp
6448799	2141	6522024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO2
6448911	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	TWA
6448797	2141	6522024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	CO
6448800	2141	6522024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL
6448906	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	CONC
6448912	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	Temp
6448909	2141	6522049	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:47.0	08:47.0	RH
6448803	2141	6522029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC
6448806	2141	6522029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	O2
6448805	2141	6522029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL
6448802	2141	6522029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	CO
6448804	2141	6522029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO2
6448807	2141	6522034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	CO
6448808	2141	6522034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC
6448810	2141	6522034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL
6448809	2141	6522034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO2
6448811	2141	6522034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	O2
6448814	2141	6522039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	NO2
6448812	2141	6522039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	CO
6448815	2141	6522039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	LEL
6448813	2141	6522039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	VOC
6448816	2141	6522039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	O2
6448822	2141	6522044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	VOC
6448825	2141	6522044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	O2
6448824	2141	6522044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	LEL
6448821	2141	6522044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	CO
6448823	2141	6522044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	NO2
6448826	2141	6522053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	CO
6448829	2141	6522053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL
6448830	2141	6522053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	O2
6448827	2141	6522053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC
6448828	2141	6522053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO2
6448833	2141	6522058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	NO2
6448832	2141	6522058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	VOC

6448835	2141	6522058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	O2
6448834	2141	6522058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	LEL
6448831	2141	6522058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	CO
6448837	2141	6522063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC
6448840	2141	6522063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	O2
6448838	2141	6522063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO2
6448836	2141	6522063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	CO
6448839	2141	6522063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL
6448842	2141	6522068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	VOC
6448845	2141	6522068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	O2
6448844	2141	6522068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	LEL
6448841	2141	6522068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	CO
6448843	2141	6522068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	NO2
6448849	2141	6522073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL
6448846	2141	6522073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	CO
6448847	2141	6522073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC
6448850	2141	6522073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	O2
6448848	2141	6522073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO2
6448853	2141	6522078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO2
6448852	2141	6522078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC
6448855	2141	6522078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	O2
6448854	2141	6522078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL
6448851	2141	6522078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	CO
6448857	2141	6522083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	VOC
6448860	2141	6522083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	O2
6448856	2141	6522083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	CO
6448859	2141	6522083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	LEL
6448858	2141	6522083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	NO2
6448864	2141	6522092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL
6448861	2141	6522092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	CO
6448862	2141	6522092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC
6448865	2141	6522092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	O2
6448863	2141	6522092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO2
6448866	2141	6522097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	CO
6448869	2141	6522097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL
6448868	2141	6522097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO2
6448870	2141	6522097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	O2
6448867	2141	6522097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC
6448873	2141	6522102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	NO2
6448872	2141	6522102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	VOC
6448875	2141	6522102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	O2
6448874	2141	6522102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	LEL
6448871	2141	6522102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	CO
6448877	2141	6522107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC
6448878	2141	6522107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO2
6448880	2141	6522107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	O2
6448879	2141	6522107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL

6448876	2141	6522107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	CO
6448885	2141	6522112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	O2
6448882	2141	6522112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC
6448881	2141	6522112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	CO
6448884	2141	6522112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL
6448883	2141	6522112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO2
6448886	2141	6522117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	CO
6448889	2141	6522117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL
6448890	2141	6522117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	O2
6448887	2141	6522117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC
6448888	2141	6522117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO2
6448891	2141	6522122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	CO
6448893	2141	6522122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO2
6448895	2141	6522122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	O2
6448892	2141	6522122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC
6448894	2141	6522122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL
6448897	2141	6522127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	VOC
6448963	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC
6448900	2141	6522127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	O2
6448960	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA
6448961	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp
6448964	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA
6448898	2141	6522127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	NO2
6448966	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH
6448896	2141	6522127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	CO
6448959	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC
6448962	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH
6448899	2141	6522127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	LEL
6448965	2141	6522142	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp
6448902	2141	6522132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:08.0	09:08.0	VOC
6448905	2141	6522132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:08.0	09:08.0	O2
6448904	2141	6522132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:08.0	09:08.0	LEL
6448901	2141	6522132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:08.0	09:08.0	CO
6448903	2141	6522132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:08.0	09:08.0	NO2
6448918	2141	6522137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	O2
6448915	2141	6522137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	VOC
6448917	2141	6522137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	LEL
6448914	2141	6522137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	CO
6448916	2141	6522137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	NO2
6448922	2141	6522146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	LEL
6448919	2141	6522146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	CO
6448920	2141	6522146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	VOC
6448923	2141	6522146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	O2
6448921	2141	6522146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	NO2
6448926	2141	6522151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	NO2
6448925	2141	6522151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	VOC
6448928	2141	6522151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	O2

6448924	2141	6522151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	CO
6448927	2141	6522151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	LEL
6448930	2141	6522156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	VOC
6448933	2141	6522156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	O2
6448931	2141	6522156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	NO2
6448932	2141	6522156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	LEL
6448929	2141	6522156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	CO
6448935	2141	6522161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	VOC
6448938	2141	6522161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	O2
6448937	2141	6522161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	LEL
6448934	2141	6522161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	CO
6448936	2141	6522161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	NO2
6448942	2141	6522166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	LEL
6448939	2141	6522166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	CO
6448940	2141	6522166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	VOC
6448941	2141	6522166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	NO2
6448943	2141	6522166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	O2
6448946	2141	6522175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO2
6448948	2141	6522175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	O2
6448945	2141	6522175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC
6448944	2141	6522175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	CO
6448947	2141	6522175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL
6448953	2141	6522180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	O2
6448950	2141	6522180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC
6448949	2141	6522180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	CO
6448952	2141	6522180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL
6448951	2141	6522180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO2
6448956	2141	6522185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO2
6448955	2141	6522185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC
6448958	2141	6522185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	O2
6448954	2141	6522185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	CO
6448957	2141	6522185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL
6448969	2141	6522190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	NO2
6448967	2141	6522190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	CO
6448970	2141	6522190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	LEL
6448971	2141	6522190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	O2
6448968	2141	6522190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	VOC
6448974	2141	6522199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO2
6448973	2141	6522199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC
6448976	2141	6522199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	O2
6448972	2141	6522199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	CO
6448975	2141	6522199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL
6448978	2141	6522204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC
6448981	2141	6522204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	O2
6448980	2141	6522204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL
6448977	2141	6522204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	CO
6448979	2141	6522204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO2

6448985	2141	6522209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL
6448982	2141	6522209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	CO
6448983	2141	6522209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC
6448984	2141	6522209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO2
6448986	2141	6522209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	O2
6448989	2141	6522214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO2
6448988	2141	6522214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC
6448991	2141	6522214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	O2
6448990	2141	6522214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL
6448987	2141	6522214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	CO
6448993	2141	6522219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC
6448996	2141	6522219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	O2
6448994	2141	6522219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO2
6448995	2141	6522219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL
6448992	2141	6522219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	CO
6448998	2141	6522228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC
6449001	2141	6522228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	O2
6448997	2141	6522228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	CO
6449000	2141	6522228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL
6448999	2141	6522228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO2
6449005	2141	6522233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL
6449002	2141	6522233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	CO
6449006	2141	6522233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	O2
6449003	2141	6522233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC
6449004	2141	6522233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO2
6449009	2141	6522238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO2
6449008	2141	6522238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC
6449011	2141	6522238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	O2
6449010	2141	6522238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL
6449007	2141	6522238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	CO
6449013	2141	6522243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC
6449016	2141	6522243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	O2
6449015	2141	6522243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL
6449012	2141	6522243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	CO
6449014	2141	6522243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO2
6449019	2141	6522248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO2
6449017	2141	6522248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	CO
6449018	2141	6522248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC
6449021	2141	6522248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	O2
6449020	2141	6522248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL
6449024	2141	6522253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO2
6449026	2141	6522253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	O2
6449023	2141	6522253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC
6449025	2141	6522253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL
6449022	2141	6522253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	CO
6449028	2141	6522258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC
6449031	2141	6522258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	O2

6449030	2141	6522258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL
6449027	2141	6522258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	CO
6449029	2141	6522258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO2
6449143	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA
6449035	2141	6522263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL
6449147	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA
6449149	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH
6449146	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC
6449033	2141	6522263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC
6449032	2141	6522263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	CO
6449144	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp
6449145	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH
6449142	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC
6449036	2141	6522263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	O2
6449034	2141	6522263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO2
6449148	2141	6522283	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp
6449045	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL
6449039	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO2
6449042	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	CO
6449043	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC
6449037	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	CO
6449040	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL
6449046	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	O2
6449041	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	O2
6449038	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC
6449044	2141	6522268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO2
6449047	2141	6522278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	CO
6449049	2141	6522278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO2
6449050	2141	6522278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL
6449048	2141	6522278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC
6449051	2141	6522278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	O2
6449054	2141	6522287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO2
6449053	2141	6522287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC
6449056	2141	6522287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	O2
6449055	2141	6522287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL
6449052	2141	6522287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	CO
6449058	2141	6522292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC
6449061	2141	6522292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	O2
6449060	2141	6522292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL
6449059	2141	6522292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO2
6449057	2141	6522292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	CO
6449065	2141	6522297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL
6449062	2141	6522297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	CO
6449063	2141	6522297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC
6449066	2141	6522297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	O2
6449064	2141	6522297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO2
6449067	2141	6522302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	CO

6449069	2141	6522302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO2
6449070	2141	6522302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL
6449071	2141	6522302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	O2
6449068	2141	6522302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC
6449074	2141	6522307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO2
6449073	2141	6522307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC
6449076	2141	6522307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	O2
6449075	2141	6522307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL
6449072	2141	6522307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	CO
6449080	2141	6522312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL
6449078	2141	6522312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC
6449081	2141	6522312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	O2
6449079	2141	6522312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO2
6449077	2141	6522312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	CO
6449085	2141	6522317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL
6449082	2141	6522317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	CO
6449084	2141	6522317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO2
6449083	2141	6522317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC
6449086	2141	6522317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	O2
6449089	2141	6522326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO2
6449087	2141	6522326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	CO
6449091	2141	6522326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	O2
6449088	2141	6522326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC
6449090	2141	6522326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL
6449094	2141	6522331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO2
6449093	2141	6522331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC
6449096	2141	6522331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	O2
6449095	2141	6522331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL
6449092	2141	6522331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	CO
6449101	2141	6522336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	O2
6449098	2141	6522336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC
6449100	2141	6522336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL
6449099	2141	6522336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO2
6449097	2141	6522336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	CO
6449105	2141	6522341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL
6449102	2141	6522341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	CO
6449103	2141	6522341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC
6449106	2141	6522341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	O2
6449104	2141	6522341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO2
6449107	2141	6522346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	CO
6449109	2141	6522346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO2
6449110	2141	6522346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL
6449108	2141	6522346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC
6449111	2141	6522346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	O2
6449113	2141	6522351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC
6449114	2141	6522351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO2
6449116	2141	6522351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	O2

6449112	2141	6522351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	CO
6449115	2141	6522351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL
6449121	2141	6522356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	O2
6449119	2141	6522356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO2
6449118	2141	6522356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC
6449117	2141	6522356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	CO
6449120	2141	6522356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL
6449236	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA
6449239	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC
6449237	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp
6449240	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA
6449241	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp
6449122	2141	6522361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	CO
6449242	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH
6449125	2141	6522361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL
6449124	2141	6522361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO2
6449123	2141	6522361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC
6449238	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH
6449126	2141	6522361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	O2
6449235	2141	6522386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC
6449129	2141	6522366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO2
6449127	2141	6522366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	CO
6449130	2141	6522366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL
6449131	2141	6522366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	O2
6449128	2141	6522366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC
6449134	2141	6522371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO2
6449136	2141	6522371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	O2
6449133	2141	6522371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC
6449135	2141	6522371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL
6449132	2141	6522371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	CO
6449139	2141	6522376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO2
6449138	2141	6522376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC
6449141	2141	6522376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	O2
6449140	2141	6522376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL
6449137	2141	6522376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	CO
6449154	2141	6522381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	O2
6449151	2141	6522381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC
6449153	2141	6522381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL
6449152	2141	6522381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO2
6449150	2141	6522381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	CO
6449155	2141	6522390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	CO
6449159	2141	6522390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	O2
6449156	2141	6522390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC
6449158	2141	6522390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL
6449157	2141	6522390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO2
6449160	2141	6522395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	CO
6449162	2141	6522395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO2

6449164	2141	6522395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	O2
6449161	2141	6522395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC
6449163	2141	6522395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL
6449167	2141	6522400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO2
6449166	2141	6522400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC
6449169	2141	6522400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	O2
6449165	2141	6522400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	CO
6449168	2141	6522400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL
6449174	2141	6522405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	O2
6449171	2141	6522405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC
6449173	2141	6522405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL
6449172	2141	6522405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO2
6449170	2141	6522405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	CO
6449175	2141	6522410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	CO
6449176	2141	6522410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	VOC
6449177	2141	6522410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	NO2
6449178	2141	6522410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	LEL
6449179	2141	6522410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	O2
6449182	2141	6522415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO2
6449181	2141	6522415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC
6449180	2141	6522415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	CO
6449184	2141	6522415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	O2
6449183	2141	6522415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL
6449186	2141	6522420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC
6449187	2141	6522420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO2
6449189	2141	6522420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	O2
6449188	2141	6522420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL
6449185	2141	6522420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	CO
6449191	2141	6522429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC
6449194	2141	6522429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	O2
6449192	2141	6522429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO2
6449190	2141	6522429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	CO
6449193	2141	6522429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL
6449195	2141	6522434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	CO
6449198	2141	6522434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL
6449197	2141	6522434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO2
6449196	2141	6522434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC
6449199	2141	6522434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	O2
6449202	2141	6522439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	NO2
6449204	2141	6522439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	O2
6449201	2141	6522439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	VOC
6449200	2141	6522439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	CO
6449203	2141	6522439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	LEL
6449207	2141	6522444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	NO2
6449208	2141	6522444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	LEL
6449205	2141	6522444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	CO
6449209	2141	6522444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	O2

6449206	2141	6522444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	VOC
6449210	2141	6522449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	CO
6449213	2141	6522449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	LEL
6449212	2141	6522449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	NO2
6449214	2141	6522449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	O2
6449211	2141	6522449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	VOC
6449217	2141	6522454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	NO2
6449216	2141	6522454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	VOC
6449219	2141	6522454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	O2
6449215	2141	6522454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	CO
6449218	2141	6522454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	LEL
6449295	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH
6449293	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA
6449290	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp
6449289	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA
6449292	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC
6449223	2141	6522459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL
6449220	2141	6522459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	CO
6449294	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp
6449224	2141	6522459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	O2
6449291	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH
6449221	2141	6522459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC
6449222	2141	6522459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO2
6449288	2141	6522476	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC
6449228	2141	6522464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:23.0	10:23.0	LEL
6449225	2141	6522464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:23.0	10:23.0	CO
6449226	2141	6522464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:23.0	10:23.0	VOC
6449229	2141	6522464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:23.0	10:23.0	O2
6449227	2141	6522464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:23.0	10:23.0	NO2
6449230	2141	6522469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	CO
6449233	2141	6522469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL
6449232	2141	6522469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO2
6449234	2141	6522469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	O2
6449231	2141	6522469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC
6449243	2141	6522474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	CO
6449244	2141	6522474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	VOC
6449245	2141	6522474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	NO2
6449247	2141	6522474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	O2
6449246	2141	6522474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	LEL
6449249	2141	6522483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC
6449250	2141	6522483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO2
6449252	2141	6522483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	O2
6449248	2141	6522483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	CO
6449251	2141	6522483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL
6449254	2141	6522492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC
6449257	2141	6522492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	O2
6449256	2141	6522492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL

6449255	2141	6522492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO2
6449253	2141	6522492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	CO
6449261	2141	6522497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL
6449258	2141	6522497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	CO
6449260	2141	6522497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO2
6449259	2141	6522497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC
6449262	2141	6522497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	O2
6449377	2141	6522561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA
6449263	2141	6522502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	CO
6449265	2141	6522502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO2
6449267	2141	6522502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	O2
6449264	2141	6522502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC
6449378	2141	6522561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp
6449379	2141	6522561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH
6449376	2141	6522561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC
6449266	2141	6522502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL
6449269	2141	6522507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	VOC
6449272	2141	6522507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	O2
6449270	2141	6522507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	NO2
6449271	2141	6522507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	LEL
6449268	2141	6522507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	CO
6449277	2141	6522512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	O2
6449274	2141	6522512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC
6449273	2141	6522512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	CO
6449276	2141	6522512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL
6449275	2141	6522512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO2
6449281	2141	6522517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL
6449278	2141	6522517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	CO
6449280	2141	6522517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO2
6449282	2141	6522517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	O2
6449279	2141	6522517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC
6449285	2141	6522522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO2
6449284	2141	6522522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC
6449287	2141	6522522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	O2
6449283	2141	6522522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	CO
6449286	2141	6522522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL
6449297	2141	6522527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC
6449300	2141	6522527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	O2
6449299	2141	6522527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL
6449298	2141	6522527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO2
6449296	2141	6522527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	CO
6449304	2141	6522536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL
6449301	2141	6522536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	CO
6449305	2141	6522536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	O2
6449303	2141	6522536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO2
6449302	2141	6522536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC
6449306	2141	6522541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	CO

6449308	2141	6522541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO2
6449307	2141	6522541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC
6449310	2141	6522541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	O2
6449309	2141	6522541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL
6449313	2141	6522546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO2
6449312	2141	6522546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC
6449315	2141	6522546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	O2
6449311	2141	6522546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	CO
6449314	2141	6522546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL
6449317	2141	6522551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC
6449320	2141	6522551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	O2
6449319	2141	6522551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL
6449318	2141	6522551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO2
6449316	2141	6522551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	CO
6449324	2141	6522556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL
6449321	2141	6522556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	CO
6449325	2141	6522556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	O2
6449322	2141	6522556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC
6449323	2141	6522556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO2
6449326	2141	6522565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	CO
6449328	2141	6522565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO2
6449327	2141	6522565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC
6449330	2141	6522565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	O2
6449329	2141	6522565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL
6449332	2141	6522570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC
6449335	2141	6522570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	O2
6449333	2141	6522570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO2
6449331	2141	6522570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	CO
6449334	2141	6522570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL
6449340	2141	6522575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	O2
6449337	2141	6522575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC
6449339	2141	6522575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL
6449336	2141	6522575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	CO
6449338	2141	6522575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO2
6449341	2141	6522580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	CO
6449344	2141	6522580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL
6449342	2141	6522580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC
6449345	2141	6522580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2
6449343	2141	6522580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO2
6449346	2141	6522585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	CO
6449349	2141	6522585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL
6449348	2141	6522585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO2
6449350	2141	6522585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	O2
6449347	2141	6522585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC
6449352	2141	6522590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC
6449355	2141	6522590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2
6449353	2141	6522590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO2

6449354	2141	6522590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL
6449351	2141	6522590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	CO
6449357	2141	6522595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC
6449360	2141	6522595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	O2
6449356	2141	6522595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	CO
6449359	2141	6522595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL
6449358	2141	6522595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO2
6449361	2141	6522600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	CO
6449364	2141	6522600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL
6449473	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH
6449470	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC
6449475	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA
6449363	2141	6522600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO2
6449472	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp
6449365	2141	6522600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	O2
6449362	2141	6522600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC
6449474	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	CONC
6449471	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	TWA
6449477	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	RH
6449476	2141	6522620	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:00.0	11:00.0	Temp
6449370	2141	6522605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	O2
6449368	2141	6522605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO2
6449366	2141	6522605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	CO
6449369	2141	6522605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL
6449367	2141	6522605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC
6449372	2141	6522610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	VOC
6449375	2141	6522610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	O2
6449373	2141	6522610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	NO2
6449374	2141	6522610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	LEL
6449371	2141	6522610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	CO
6449382	2141	6522615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO2
6449383	2141	6522615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL
6449380	2141	6522615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	CO
6449381	2141	6522615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC
6449384	2141	6522615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	O2
6449387	2141	6522624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO2
6449389	2141	6522624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	O2
6449386	2141	6522624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC
6449388	2141	6522624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL
6449385	2141	6522624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	CO
6449391	2141	6522629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC
6449394	2141	6522629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	O2
6449393	2141	6522629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL
6449390	2141	6522629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	CO
6449392	2141	6522629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO2
6449399	2141	6522634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	O2
6449396	2141	6522634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC

6449398	2141	6522634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL
6449395	2141	6522634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	CO
6449397	2141	6522634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO2
6449400	2141	6522639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	CO
6449403	2141	6522639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL
6449402	2141	6522639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO2
6449401	2141	6522639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC
6449404	2141	6522639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	O2
6449407	2141	6522644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO2
6449405	2141	6522644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	CO
6449408	2141	6522644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL
6449409	2141	6522644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	O2
6449406	2141	6522644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC
6449414	2141	6522649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	O2
6449411	2141	6522649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC
6449413	2141	6522649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL
6449410	2141	6522649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	CO
6449412	2141	6522649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO2
6449415	2141	6522658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	CO
6449418	2141	6522658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL
6449419	2141	6522658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	O2
6449416	2141	6522658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC
6449417	2141	6522658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO2
6449420	2141	6522663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	CO
6449423	2141	6522663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL
6449422	2141	6522663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO2
6449421	2141	6522663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC
6449424	2141	6522663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	O2
6449427	2141	6522668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO2
6449425	2141	6522668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	CO
6449429	2141	6522668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	O2
6449426	2141	6522668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC
6449428	2141	6522668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL
6449432	2141	6522673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO2
6449431	2141	6522673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC
6449434	2141	6522673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	O2
6449433	2141	6522673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL
6449430	2141	6522673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	CO
6449438	2141	6522678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL
6449439	2141	6522678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	O2
6449435	2141	6522678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	CO
6449436	2141	6522678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC
6449437	2141	6522678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO2
6449443	2141	6522683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL
6449440	2141	6522683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	CO
6449444	2141	6522683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	O2
6449441	2141	6522683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC

6449442	2141	6522683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO2
6449447	2141	6522688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO2
6449446	2141	6522688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC
6449449	2141	6522688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	O2
6449445	2141	6522688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	CO
6449448	2141	6522688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL
6449560	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp
6449454	2141	6522693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	O2
6449562	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC
6449565	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH
6449452	2141	6522693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO2
6449451	2141	6522693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC
6449563	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA
6449558	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	CONC
6449450	2141	6522693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	CO
6449453	2141	6522693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL
6449559	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	TWA
6449561	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	RH
6449564	2141	6522718	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:17.0	11:17.0	Temp
6449458	2141	6522698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL
6449455	2141	6522698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	CO
6449459	2141	6522698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	O2
6449456	2141	6522698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC
6449457	2141	6522698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO2
6449460	2141	6522703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	CO
6449463	2141	6522703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL
6449462	2141	6522703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO2
6449461	2141	6522703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC
6449464	2141	6522703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	O2
6449467	2141	6522708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO2
6449466	2141	6522708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC
6449469	2141	6522708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	O2
6449468	2141	6522708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL
6449465	2141	6522708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	CO
6449479	2141	6522713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC
6449482	2141	6522713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	O2
6449480	2141	6522713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO2
6449481	2141	6522713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL
6449478	2141	6522713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	CO
6449484	2141	6522722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC
6449487	2141	6522722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	O2
6449483	2141	6522722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	CO
6449486	2141	6522722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL
6449485	2141	6522722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO2
6449488	2141	6522727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	CO
6449489	2141	6522727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC
6449492	2141	6522727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	O2

6449491	2141	6522727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL
6449490	2141	6522727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO2
6449496	2141	6522732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL
6449493	2141	6522732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	CO
6449495	2141	6522732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO2
6449497	2141	6522732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	O2
6449494	2141	6522732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC
6449500	2141	6522737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	NO2
6449499	2141	6522737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	VOC
6449498	2141	6522737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	CO
6449501	2141	6522737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	LEL
6449502	2141	6522737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	O2
6449505	2141	6522742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	NO2
6449507	2141	6522742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	O2
6449504	2141	6522742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	VOC
6449503	2141	6522742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	CO
6449506	2141	6522742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	LEL
6449509	2141	6522747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	VOC
6449512	2141	6522747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	O2
6449511	2141	6522747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	LEL
6449508	2141	6522747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	CO
6449510	2141	6522747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	NO2
6449516	2141	6522752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	LEL
6449513	2141	6522752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	CO
6449515	2141	6522752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	NO2
6449514	2141	6522752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	VOC
6449517	2141	6522752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	O2
6449520	2141	6522761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	NO2
6449522	2141	6522761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	O2
6449519	2141	6522761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	VOC
6449521	2141	6522761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	LEL
6449518	2141	6522761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	CO
6449527	2141	6522766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	O2
6449525	2141	6522766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	NO2
6449524	2141	6522766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	VOC
6449526	2141	6522766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	LEL
6449523	2141	6522766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	CO
6449532	2141	6522771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	O2
6449529	2141	6522771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	VOC
6449531	2141	6522771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	LEL
6449528	2141	6522771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	CO
6449530	2141	6522771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	NO2
6449536	2141	6522776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	LEL
6449533	2141	6522776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	CO
6449537	2141	6522776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	O2
6449534	2141	6522776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	VOC
6449535	2141	6522776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	NO2

6449540	2141	6522781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	NO2
6449539	2141	6522781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	VOC
6449542	2141	6522781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	O2
6449541	2141	6522781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	LEL
6449538	2141	6522781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	CO
6449544	2141	6522786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC
6449547	2141	6522786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	O2
6449545	2141	6522786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO2
6449546	2141	6522786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL
6449543	2141	6522786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	CO
6449549	2141	6522791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	VOC
6449552	2141	6522791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	O2
6449548	2141	6522791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	CO
6449551	2141	6522791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	LEL
6449550	2141	6522791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	NO2
6449556	2141	6522796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL
6449553	2141	6522796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	CO
6449554	2141	6522796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC
6449555	2141	6522796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO2
6449557	2141	6522796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	O2
6449566	2141	6522801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	CO
6449569	2141	6522801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL
6449568	2141	6522801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO2
6449567	2141	6522801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC
6449570	2141	6522801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	O2
6449573	2141	6522814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO2
6449571	2141	6522814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	CO
6449574	2141	6522814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL
6449575	2141	6522814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	O2
6449572	2141	6522814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC
6449578	2141	6522819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO2
6449577	2141	6522819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC
6449580	2141	6522819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	O2
6449579	2141	6522819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL
6449576	2141	6522819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	CO
6449584	2141	6522824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL
6449581	2141	6522824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	CO
6449583	2141	6522824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO2
6449585	2141	6522824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	O2
6449582	2141	6522824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC
6449589	2141	6522829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL
6449586	2141	6522829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	CO
6449587	2141	6522829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC
6449590	2141	6522829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	O2
6449588	2141	6522829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO2
6449593	2141	6522834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO2
6449595	2141	6522834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	O2

6449592	2141	6522834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC
6449591	2141	6522834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	CO
6449594	2141	6522834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL
6449597	2141	6522839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC
6449600	2141	6522839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	O2
6449711	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA
6449709	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH
6449712	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp
6449598	2141	6522839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO2
6449706	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC
6449707	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	TWA
6449599	2141	6522839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL
6449596	2141	6522839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	CO
6449710	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	CONC
6449708	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	Temp
6449713	2141	6522869	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:55.0	11:55.0	RH
6449602	2141	6522844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC
6449604	2141	6522844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL
6449601	2141	6522844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	CO
6449605	2141	6522844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	O2
6449603	2141	6522844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO2
6449608	2141	6522849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO2
6449609	2141	6522849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL
6449606	2141	6522849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	CO
6449607	2141	6522849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC
6449610	2141	6522849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	O2
6449613	2141	6522854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO2
6449612	2141	6522854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC
6449615	2141	6522854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2
6449611	2141	6522854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	CO
6449614	2141	6522854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL
6449617	2141	6522859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC
6449620	2141	6522859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	O2
6449618	2141	6522859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO2
6449619	2141	6522859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL
6449616	2141	6522859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	CO
6449622	2141	6522864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC
6449624	2141	6522864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL
6449621	2141	6522864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	CO
6449623	2141	6522864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO2
6449625	2141	6522864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	O2
6449628	2141	6522873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO2
6449626	2141	6522873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	CO
6449629	2141	6522873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL
6449630	2141	6522873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	O2
6449627	2141	6522873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC
6449633	2141	6522878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO2

6449632	2141	6522878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC
6449635	2141	6522878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	O2
6449634	2141	6522878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL
6449631	2141	6522878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	CO
6449637	2141	6522883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC
6449640	2141	6522883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	O2
6449638	2141	6522883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO2
6449639	2141	6522883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL
6449636	2141	6522883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	CO
6449642	2141	6522888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC
6449641	2141	6522888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	CO
6449644	2141	6522888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL
6449643	2141	6522888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO2
6449645	2141	6522888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	O2
6449648	2141	6522893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO2
6449649	2141	6522893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL
6449646	2141	6522893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	CO
6449650	2141	6522893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	O2
6449647	2141	6522893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC
6449653	2141	6522898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO2
6449655	2141	6522898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	O2
6449652	2141	6522898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC
6449654	2141	6522898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL
6449651	2141	6522898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	CO
6449660	2141	6522907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	O2
6449657	2141	6522907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC
6449658	2141	6522907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO2
6449659	2141	6522907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL
6449656	2141	6522907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	CO
6449664	2141	6522912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL
6449665	2141	6522912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	O2
6449662	2141	6522912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC
6449661	2141	6522912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	CO
6449663	2141	6522912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO2
6449666	2141	6522917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	CO
6449668	2141	6522917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO2
6449669	2141	6522917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL
6449670	2141	6522917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	O2
6449667	2141	6522917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC
6449673	2141	6522922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO2
6449675	2141	6522922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	O2
6449672	2141	6522922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC
6449671	2141	6522922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	CO
6449674	2141	6522922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL
6449680	2141	6522927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	O2
6449677	2141	6522927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC
6449678	2141	6522927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO2

6449676	2141	6522927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	CO
6449679	2141	6522927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL
6449682	2141	6522932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC
6449685	2141	6522932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	O2
6449684	2141	6522932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL
6449681	2141	6522932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	CO
6449683	2141	6522932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO2
6449686	2141	6522937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	CO
6449689	2141	6522937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL
6449688	2141	6522937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO2
6449687	2141	6522937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC
6449690	2141	6522937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	O2
6449819	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA
6449816	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp
6449814	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC
6449693	2141	6522942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO2
6449817	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH
6449694	2141	6522942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL
6449691	2141	6522942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	CO
6449820	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	Temp
6449692	2141	6522942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC
6449818	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	CONC
6449821	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	RH
6449695	2141	6522942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	O2
6449815	2141	6522962	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:15.0	12:15.0	TWA
6449698	2141	6522947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO2
6449700	2141	6522947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	O2
6449697	2141	6522947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC
6449696	2141	6522947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	CO
6449699	2141	6522947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL
6449702	2141	6522952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC
6449705	2141	6522952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	O2
6449704	2141	6522952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL
6449703	2141	6522952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO2
6449701	2141	6522952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	CO
6449715	2141	6522957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC
6449718	2141	6522957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	O2
6449714	2141	6522957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	CO
6449717	2141	6522957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL
6449716	2141	6522957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO2
6449722	2141	6522966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL
6449719	2141	6522966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	CO
6449720	2141	6522966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC
6449723	2141	6522966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	O2
6449721	2141	6522966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO2
6449726	2141	6522971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO2
6449725	2141	6522971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC

6449728	2141	6522971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	O2
6449727	2141	6522971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL
6449724	2141	6522971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	CO
6449730	2141	6522976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC
6449733	2141	6522976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	O2
6449729	2141	6522976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	CO
6449732	2141	6522976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL
6449731	2141	6522976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO2
6449734	2141	6522981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	CO
6449737	2141	6522981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL
6449735	2141	6522981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC
6449738	2141	6522981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	O2
6449736	2141	6522981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO2
6449739	2141	6522986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	CO
6449742	2141	6522986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL
6449741	2141	6522986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO2
6449740	2141	6522986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC
6449743	2141	6522986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	O2
6449746	2141	6522991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO2
6449744	2141	6522991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	CO
6449745	2141	6522991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC
6449748	2141	6522991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	O2
6449747	2141	6522991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL
6449750	2141	6522996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC
6449751	2141	6522996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO2
6449753	2141	6522996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	O2
6449752	2141	6522996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL
6449749	2141	6522996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	CO
6449757	2141	6523005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL
6449754	2141	6523005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	CO
6449755	2141	6523005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC
6449758	2141	6523005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	O2
6449756	2141	6523005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO2
6449759	2141	6523010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	CO
6449762	2141	6523010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	LEL
6449761	2141	6523010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	NO2
6449760	2141	6523010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	VOC
6449763	2141	6523010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	O2
6449766	2141	6523015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO2
6449764	2141	6523015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	CO
6449765	2141	6523015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC
6449768	2141	6523015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	O2
6449767	2141	6523015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL
6449770	2141	6523020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC
6449773	2141	6523020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	O2
6449771	2141	6523020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO2
6449772	2141	6523020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL

6449769	2141	6523020	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	CO
6449778	2141	6523025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	O2
6449775	2141	6523025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC
6449777	2141	6523025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL
6449774	2141	6523025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	CO
6449776	2141	6523025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO2
6449779	2141	6523030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	CO
6449782	2141	6523030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL
6449783	2141	6523030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	O2
6449780	2141	6523030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC
6449781	2141	6523030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO2
6449784	2141	6523035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	CO
6449786	2141	6523035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO2
6449785	2141	6523035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC
6449788	2141	6523035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	O2
6449787	2141	6523035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL
6449793	2141	6523040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	O2
6449790	2141	6523040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC
6449888	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp
6449791	2141	6523040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO2
6449885	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH
6449882	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC
6449883	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA
6449889	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	RH
6449886	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	CONC
6449887	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	TWA
6449884	2141	6523070	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:33.0	12:33.0	Temp
6449789	2141	6523040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	CO
6449792	2141	6523040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL
6449798	2141	6523045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	O2
6449795	2141	6523045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC
6449794	2141	6523045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	CO
6449797	2141	6523045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL
6449796	2141	6523045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO2
6449799	2141	6523050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	CO
6449802	2141	6523050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	LEL
6449803	2141	6523050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	O2
6449800	2141	6523050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	VOC
6449801	2141	6523050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	NO2
6449804	2141	6523055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	CO
6449806	2141	6523055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	NO2
6449805	2141	6523055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	VOC
6449808	2141	6523055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	O2
6449807	2141	6523055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	LEL
6449810	2141	6523060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC
6449813	2141	6523060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	O2
6449811	2141	6523060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO2

6449809	2141	6523060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	CO
6449812	2141	6523060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL
6449826	2141	6523065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	O2
6449823	2141	6523065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC
6449824	2141	6523065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO2
6449822	2141	6523065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	CO
6449825	2141	6523065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL
6449831	2141	6523074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	O2
6449828	2141	6523074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	VOC
6449830	2141	6523074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	LEL
6449827	2141	6523074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	CO
6449829	2141	6523074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	NO2
6449832	2141	6523079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	CO
6449835	2141	6523079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL
6449836	2141	6523079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	O2
6449833	2141	6523079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC
6449834	2141	6523079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO2
6449839	2141	6523084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	NO2
6449841	2141	6523084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	O2
6449838	2141	6523084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	VOC
6449837	2141	6523084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	CO
6449840	2141	6523084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	LEL
6449843	2141	6523089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC
6449846	2141	6523089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	O2
6449844	2141	6523089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO2
6449845	2141	6523089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL
6449842	2141	6523089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	CO
6449850	2141	6523094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL
6449851	2141	6523094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	O2
6449848	2141	6523094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC
6449847	2141	6523094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	CO
6449849	2141	6523094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO2
6449852	2141	6523099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	CO
6449855	2141	6523099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL
6449854	2141	6523099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO2
6449853	2141	6523099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC
6449856	2141	6523099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	O2
6449857	2141	6523104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	CO
6449859	2141	6523104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO2
6449861	2141	6523104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	O2
6449858	2141	6523104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC
6449860	2141	6523104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL
6449863	2141	6523113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC
6449866	2141	6523113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	O2
6449864	2141	6523113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO2
6449862	2141	6523113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	CO
6449865	2141	6523113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL

6449868	2141	6523118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC
6449871	2141	6523118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	O2
6449870	2141	6523118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL
6449867	2141	6523118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	CO
6449869	2141	6523118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO2
6449872	2141	6523123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	CO
6449875	2141	6523123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL
6449873	2141	6523123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC
6449876	2141	6523123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	O2
6449874	2141	6523123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO2
6449877	2141	6523128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	CO
6449879	2141	6523128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	NO2
6449878	2141	6523128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	VOC
6449881	2141	6523128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	O2
6449880	2141	6523128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	LEL
6449892	2141	6523133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO2
6449890	2141	6523133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	CO
6449894	2141	6523133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	O2
6449891	2141	6523133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC
6449893	2141	6523133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL
6449896	2141	6523142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC
6449899	2141	6523142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	O2
6449897	2141	6523142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO2
6449898	2141	6523142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL
6449895	2141	6523142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	CO
6449904	2141	6523151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	O2
6449901	2141	6523151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC
6449903	2141	6523151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL
6449902	2141	6523151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO2
6449900	2141	6523151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	CO
6449905	2141	6523156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	CO
6449908	2141	6523156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL
6449909	2141	6523156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	O2
6449906	2141	6523156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC
6449907	2141	6523156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO2
6449910	2141	6523161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	CO
6449912	2141	6523161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO2
6449911	2141	6523161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC
6449914	2141	6523161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	O2
6449913	2141	6523161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL
6449916	2141	6523166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC
6449919	2141	6523166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	O2
6449917	2141	6523166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO2
6449915	2141	6523166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	CO
6449918	2141	6523166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL
6449921	2141	6523171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC
6449924	2141	6523171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	O2

6449923	2141	6523171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL
6449920	2141	6523171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	CO
6449922	2141	6523171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO2
6449925	2141	6523176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	CO
6449928	2141	6523176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL
6449926	2141	6523176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC
6449929	2141	6523176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	O2
6449927	2141	6523176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO2
6449930	2141	6523181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	CO
6449932	2141	6523181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO2
6449931	2141	6523181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC
6449934	2141	6523181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	O2
6449933	2141	6523181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL
6449936	2141	6523186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC
6449939	2141	6523186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	O2
6450048	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH
6450045	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC
6449937	2141	6523186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO2
6450046	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA
6450051	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp
6450052	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	RH
6449935	2141	6523186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	CO
6450049	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	CONC
6450050	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	TWA
6450047	2141	6523221	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:11.0	13:11.0	Temp
6449938	2141	6523186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL
6449941	2141	6523191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC
6449944	2141	6523191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	O2
6449943	2141	6523191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL
6449940	2141	6523191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	CO
6449942	2141	6523191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO2
6449945	2141	6523196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	CO
6449946	2141	6523196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC
6449949	2141	6523196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	O2
6449948	2141	6523196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL
6449947	2141	6523196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO2
6449950	2141	6523201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	CO
6449952	2141	6523201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO2
6449953	2141	6523201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL
6449954	2141	6523201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2
6449951	2141	6523201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC
6449957	2141	6523206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO2
6449959	2141	6523206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	O2
6449956	2141	6523206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC
6449955	2141	6523206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	CO
6449958	2141	6523206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL
6449964	2141	6523211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	O2

6449961	2141	6523211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC
6449962	2141	6523211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO2
6449963	2141	6523211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL
6449960	2141	6523211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	CO
6449968	2141	6523216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL
6449965	2141	6523216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	CO
6449967	2141	6523216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO2
6449969	2141	6523216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	O2
6449966	2141	6523216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC
6449972	2141	6523225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO2
6449973	2141	6523225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL
6449970	2141	6523225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	CO
6449974	2141	6523225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2
6449971	2141	6523225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC
6449977	2141	6523230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO2
6449979	2141	6523230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	O2
6449976	2141	6523230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC
6449975	2141	6523230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	CO
6449978	2141	6523230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL
6449984	2141	6523235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	O2
6449981	2141	6523235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC
6449982	2141	6523235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO2
6449980	2141	6523235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	CO
6449983	2141	6523235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL
6449988	2141	6523240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL
6449985	2141	6523240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	CO
6449987	2141	6523240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO2
6449989	2141	6523240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	O2
6449986	2141	6523240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC
6449994	2141	6523245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	O2
6449991	2141	6523245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC
6449992	2141	6523245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO2
6449990	2141	6523245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	CO
6449993	2141	6523245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL
6449995	2141	6523250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO
6449998	2141	6523250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL
6449999	2141	6523250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2
6449996	2141	6523250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC
6449997	2141	6523250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2
6450003	2141	6523259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL
6450000	2141	6523259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	CO
6450002	2141	6523259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO2
6450004	2141	6523259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	O2
6450001	2141	6523259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC
6450006	2141	6523264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC
6450007	2141	6523264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO2
6450009	2141	6523264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	O2

6450005	2141	6523264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	CO
6450008	2141	6523264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL
6450014	2141	6523269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	O2
6450012	2141	6523269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO2
6450011	2141	6523269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC
6450010	2141	6523269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	CO
6450013	2141	6523269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL
6450015	2141	6523274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	CO
6450018	2141	6523274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL
6450017	2141	6523274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO2
6450016	2141	6523274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC
6450019	2141	6523274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	O2
6450022	2141	6523279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO2
6450020	2141	6523279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	CO
6450023	2141	6523279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL
6450021	2141	6523279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC
6450024	2141	6523279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	O2
6450027	2141	6523284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO2
6450026	2141	6523284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC
6450029	2141	6523284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	O2
6450028	2141	6523284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL
6450025	2141	6523284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	CO
6450034	2141	6523289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	O2
6450032	2141	6523289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO2
6450031	2141	6523289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC
6450033	2141	6523289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL
6450030	2141	6523289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	CO
6450159	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp
6450156	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH
6450155	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	Temp
6450153	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC
6450157	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	CONC
6450035	2141	6523294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	CO
6450038	2141	6523294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL
6450158	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA
6450160	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	RH
6450037	2141	6523294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO2
6450036	2141	6523294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC
6450154	2141	6523309	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:31.0	13:31.0	TWA
6450039	2141	6523294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	O2
6450042	2141	6523299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO2
6450043	2141	6523299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL
6450040	2141	6523299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	CO
6450041	2141	6523299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC
6450044	2141	6523299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	O2
6450053	2141	6523304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	CO
6450056	2141	6523304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL

6450055	2141	6523304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO2
6450057	2141	6523304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	O2
6450054	2141	6523304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC
6450058	2141	6523313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	CO
6450061	2141	6523313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL
6450060	2141	6523313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO2
6450059	2141	6523313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC
6450062	2141	6523313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	O2
6450065	2141	6523318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO2
6450063	2141	6523318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	CO
6450066	2141	6523318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL
6450067	2141	6523318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	O2
6450064	2141	6523318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC
6450070	2141	6523323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO2
6450069	2141	6523323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC
6450072	2141	6523323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	O2
6450071	2141	6523323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL
6450068	2141	6523323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	CO
6450077	2141	6523328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	O2
6450075	2141	6523328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO2
6450074	2141	6523328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC
6450076	2141	6523328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL
6450073	2141	6523328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	CO
6450081	2141	6523333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL
6450078	2141	6523333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	CO
6450080	2141	6523333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO2
6450082	2141	6523333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	O2
6450079	2141	6523333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC
6450085	2141	6523338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO2
6450083	2141	6523338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	CO
6450086	2141	6523338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL
6450084	2141	6523338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC
6450087	2141	6523338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	O2
6450090	2141	6523343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO2
6450089	2141	6523343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC
6450092	2141	6523343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	O2
6450091	2141	6523343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL
6450088	2141	6523343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	CO
6450095	2141	6523352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO2
6450094	2141	6523352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC
6450097	2141	6523352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	O2
6450096	2141	6523352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL
6450093	2141	6523352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	CO
6450101	2141	6523357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL
6450098	2141	6523357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	CO
6450100	2141	6523357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO2
6450102	2141	6523357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	O2

6450099	2141	6523357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC
6450103	2141	6523362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	CO
6450106	2141	6523362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL
6450105	2141	6523362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO2
6450107	2141	6523362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	O2
6450104	2141	6523362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC
6450110	2141	6523367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO2
6450109	2141	6523367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC
6450112	2141	6523367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	O2
6450108	2141	6523367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	CO
6450111	2141	6523367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL
6450115	2141	6523372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO2
6450117	2141	6523372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	O2
6450114	2141	6523372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC
6450113	2141	6523372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	CO
6450116	2141	6523372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL
6450119	2141	6523377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC
6450120	2141	6523377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO2
6450121	2141	6523377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL
6450118	2141	6523377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	CO
6450122	2141	6523377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	O2
6450126	2141	6523382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL
6450125	2141	6523382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO2
6450124	2141	6523382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC
6450123	2141	6523382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	CO
6450127	2141	6523382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	O2
6450219	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH
6450216	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC
6450130	2141	6523387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO2
6450218	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp
6450222	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	Temp
6450223	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	RH
6450220	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	CONC
6450132	2141	6523387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	O2
6450221	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA
6450128	2141	6523387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	CO
6450131	2141	6523387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL
6450217	2141	6523417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:48.0	13:48.0	TWA
6450129	2141	6523387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC
6450134	2141	6523392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC
6450135	2141	6523392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO2
6450137	2141	6523392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	O2
6450136	2141	6523392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL
6450133	2141	6523392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	CO
6450139	2141	6523397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC
6450141	2141	6523397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL
6450138	2141	6523397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	CO

6450140	2141	6523397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO2
6450142	2141	6523397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	O2
6450143	2141	6523402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	CO
6450146	2141	6523402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL
6450145	2141	6523402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO2
6450144	2141	6523402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC
6450147	2141	6523402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	O2
6450150	2141	6523407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO2
6450152	2141	6523407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	O2
6450148	2141	6523407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	CO
6450151	2141	6523407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL
6450149	2141	6523407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC
6450163	2141	6523412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO2
6450165	2141	6523412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	O2
6450162	2141	6523412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC
6450161	2141	6523412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	CO
6450164	2141	6523412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL
6450170	2141	6523421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	O2
6450167	2141	6523421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC
6450166	2141	6523421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	CO
6450169	2141	6523421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL
6450168	2141	6523421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO2
6450171	2141	6523426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	CO
6450174	2141	6523426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL
6450173	2141	6523426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO2
6450172	2141	6523426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC
6450175	2141	6523426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	O2
6450178	2141	6523431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO2
6450180	2141	6523431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	O2
6450177	2141	6523431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC
6450176	2141	6523431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	CO
6450179	2141	6523431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL
6450183	2141	6523436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO2
6450184	2141	6523436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL
6450181	2141	6523436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	CO
6450185	2141	6523436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	O2
6450182	2141	6523436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC
6450189	2141	6523441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL
6450188	2141	6523441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO2
6450186	2141	6523441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	CO
6450187	2141	6523441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC
6450190	2141	6523441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	O2
6450193	2141	6523446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO2
6450195	2141	6523446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	O2
6450192	2141	6523446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC
6450191	2141	6523446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	CO
6450194	2141	6523446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL

6450197	2141	6523455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	VOC
6450200	2141	6523455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	O2
6450198	2141	6523455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	NO2
6450196	2141	6523455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	CO
6450199	2141	6523455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	LEL
6450202	2141	6523460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC
6450204	2141	6523460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL
6450203	2141	6523460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO2
6450201	2141	6523460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	CO
6450205	2141	6523460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	O2
6450208	2141	6523465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO2
6450209	2141	6523465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL
6450206	2141	6523465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	CO
6450207	2141	6523465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC
6450210	2141	6523465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	O2
6450215	2141	6523470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	O2
6450213	2141	6523470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO2
6450212	2141	6523470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC
6450211	2141	6523470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	CO
6450214	2141	6523470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL
6450312	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH
6450314	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA
6450311	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp
6450313	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC
6450316	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	RH
6450310	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	TWA
6450309	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	CONC
6450315	2141	6523480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:08.0	14:08.0	Temp
6450227	2141	6523475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL
6450224	2141	6523475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	CO
6450228	2141	6523475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	O2
6450225	2141	6523475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC
6450226	2141	6523475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO2
6450229	2141	6523484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	CO
6450232	2141	6523484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL
6450231	2141	6523484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO2
6450230	2141	6523484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC
6450233	2141	6523484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	O2
6450238	2141	6523489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	O2
6450236	2141	6523489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO2
6450235	2141	6523489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC
6450234	2141	6523489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	CO
6450237	2141	6523489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL
6450240	2141	6523494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC
6450241	2141	6523494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO2
6450243	2141	6523494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2
6450239	2141	6523494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	CO

6450242	2141	6523494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL
6450246	2141	6523499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO2
6450247	2141	6523499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL
6450244	2141	6523499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	CO
6450248	2141	6523499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2
6450245	2141	6523499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC
6450251	2141	6523504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO2
6450252	2141	6523504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL
6450249	2141	6523504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	CO
6450250	2141	6523504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC
6450253	2141	6523504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	O2
6450256	2141	6523513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO2
6450258	2141	6523513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2
6450255	2141	6523513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC
6450257	2141	6523513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL
6450254	2141	6523513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	CO
6450260	2141	6523518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC
6450261	2141	6523518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO2
6450263	2141	6523518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	O2
6450259	2141	6523518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	CO
6450262	2141	6523518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL
6450266	2141	6523523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO2
6450267	2141	6523523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL
6450264	2141	6523523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	CO
6450265	2141	6523523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC
6450268	2141	6523523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2
6450271	2141	6523528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO2
6450272	2141	6523528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL
6450269	2141	6523528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	CO
6450270	2141	6523528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC
6450273	2141	6523528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2
6450278	2141	6523533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	O2
6450276	2141	6523533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2
6450275	2141	6523533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC
6450274	2141	6523533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO
6450277	2141	6523533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL
6450280	2141	6523538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC
6450283	2141	6523538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	O2
6450281	2141	6523538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO2
6450279	2141	6523538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	CO
6450282	2141	6523538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL
6450408	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA
6450410	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH
6450407	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC
6450285	2141	6523543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC
6450412	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	TWA
6450286	2141	6523543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO2

6450413	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp
6450287	2141	6523543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL
6450284	2141	6523543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	CO
6450409	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	Temp
6450414	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	RH
6450411	2141	6523573	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:26.0	14:26.0	CONC
6450288	2141	6523543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	O2
6450291	2141	6523548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO2
6450292	2141	6523548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL
6450289	2141	6523548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	CO
6450290	2141	6523548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC
6450293	2141	6523548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2
6450296	2141	6523553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO2
6450298	2141	6523553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2
6450295	2141	6523553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC
6450294	2141	6523553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	CO
6450297	2141	6523553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL
6450300	2141	6523558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC
6450303	2141	6523558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2
6450299	2141	6523558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	CO
6450302	2141	6523558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL
6450301	2141	6523558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO2
6450304	2141	6523563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	CO
6450305	2141	6523563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC
6450307	2141	6523563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL
6450306	2141	6523563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO2
6450308	2141	6523563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2
6450317	2141	6523568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO
6450320	2141	6523568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL
6450321	2141	6523568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	O2
6450318	2141	6523568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC
6450319	2141	6523568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2
6450325	2141	6523577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL
6450322	2141	6523577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	CO
6450324	2141	6523577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO2
6450326	2141	6523577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	O2
6450323	2141	6523577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC
6450328	2141	6523582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC
6450331	2141	6523582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	O2
6450329	2141	6523582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO2
6450327	2141	6523582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	CO
6450330	2141	6523582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL
6450333	2141	6523587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC
6450336	2141	6523587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	O2
6450334	2141	6523587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO2
6450335	2141	6523587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL
6450332	2141	6523587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	CO

6450337	2141	6523592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	CO
6450340	2141	6523592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL
6450339	2141	6523592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO2
6450341	2141	6523592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	O2
6450338	2141	6523592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC
6450345	2141	6523597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL
6450342	2141	6523597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	CO
6450344	2141	6523597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO2
6450346	2141	6523597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	O2
6450343	2141	6523597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC
6450351	2141	6523602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	O2
6450347	2141	6523602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	CO
6450348	2141	6523602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC
6450349	2141	6523602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO2
6450350	2141	6523602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL
6450352	2141	6523607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	CO
6450353	2141	6523607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC
6450356	2141	6523607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	O2
6450354	2141	6523607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO2
6450355	2141	6523607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL
6450358	2141	6523616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC
6450360	2141	6523616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL
6450357	2141	6523616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	CO
6450359	2141	6523616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO2
6450361	2141	6523616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	O2
6450362	2141	6523621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	CO
6450365	2141	6523621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL
6450364	2141	6523621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO2
6450363	2141	6523621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC
6450366	2141	6523621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	O2
6450371	2141	6523626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	O2
6450368	2141	6523626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC
6450367	2141	6523626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	CO
6450370	2141	6523626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL
6450369	2141	6523626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO2
6450372	2141	6523631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	CO
6450373	2141	6523631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC
6450376	2141	6523631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	O2
6450374	2141	6523631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO2
6450375	2141	6523631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL
6450378	2141	6523636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC
6450377	2141	6523636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	CO
6450380	2141	6523636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL
6450379	2141	6523636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO2
6450381	2141	6523636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	O2
6450384	2141	6523641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO2
6450382	2141	6523641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	CO

6450385	2141	6523641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL
6450383	2141	6523641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC
6450386	2141	6523641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	O2
6450389	2141	6523646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO2
6450391	2141	6523646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	O2
6450388	2141	6523646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC
6450390	2141	6523646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL
6450387	2141	6523646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	CO
6450516	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA
6450519	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC
6450393	2141	6523651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC
6450521	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp
6450518	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH
6450392	2141	6523651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	CO
6450522	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	RH
6450396	2141	6523651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2
6450394	2141	6523651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO2
6450520	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	TWA
6450395	2141	6523651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL
6450515	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	CONC
6450517	2141	6523671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:46.0	14:46.0	Temp
6450398	2141	6523656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC
6450397	2141	6523656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	CO
6450400	2141	6523656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL
6450399	2141	6523656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO2
6450401	2141	6523656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	O2
6450404	2141	6523661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO2
6450402	2141	6523661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	CO
6450405	2141	6523661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL
6450406	2141	6523661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	O2
6450403	2141	6523661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC
6450418	2141	6523666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL
6450417	2141	6523666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO2
6450416	2141	6523666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC
6450419	2141	6523666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	O2
6450415	2141	6523666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	CO
6450421	2141	6523675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC
6450424	2141	6523675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	O2
6450422	2141	6523675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO2
6450423	2141	6523675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL
6450420	2141	6523675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	CO
6450426	2141	6523680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC
6450429	2141	6523680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	O2
6450425	2141	6523680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	CO
6450428	2141	6523680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL
6450427	2141	6523680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO2
6450430	2141	6523685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	CO

6450431	2141	6523685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC
6450433	2141	6523685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL
6450432	2141	6523685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO2
6450434	2141	6523685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	O2
6450437	2141	6523690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO2
6450438	2141	6523690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL
6450436	2141	6523690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC
6450435	2141	6523690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	CO
6450439	2141	6523690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	O2
6450442	2141	6523695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO2
6450444	2141	6523695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	O2
6450441	2141	6523695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC
6450440	2141	6523695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	CO
6450443	2141	6523695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL
6450446	2141	6523700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:55.0	14:55.0	VOC
6450449	2141	6523700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:55.0	14:55.0	O2
6450447	2141	6523700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:55.0	14:55.0	NO2
6450448	2141	6523700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:55.0	14:55.0	LEL
6450445	2141	6523700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:55.0	14:55.0	CO
6450451	2141	6523705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	VOC
6450453	2141	6523705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	LEL
6450450	2141	6523705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	CO
6450452	2141	6523705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	NO2
6450454	2141	6523705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:56.0	14:56.0	O2
6450457	2141	6523714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	NO2
6450456	2141	6523714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	VOC
6450455	2141	6523714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	CO
6450458	2141	6523714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	LEL
6450459	2141	6523714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:57.0	14:57.0	O2
6450462	2141	6523719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	NO2
6450461	2141	6523719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	VOC
6450464	2141	6523719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	O2
6450463	2141	6523719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	LEL
6450460	2141	6523719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:58.0	14:58.0	CO
6450469	2141	6523724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	O2
6450466	2141	6523724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC
6450467	2141	6523724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO2
6450465	2141	6523724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	CO
6450468	2141	6523724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL
6450471	2141	6523729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	VOC
6450473	2141	6523729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	LEL
6450470	2141	6523729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	CO
6450474	2141	6523729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	O2
6450472	2141	6523729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:00.0	15:00.0	NO2
6450477	2141	6523734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	NO2
6450479	2141	6523734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	O2
6450476	2141	6523734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	VOC

6450478	2141	6523734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	LEL
6450475	2141	6523734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:01.0	15:01.0	CO
6450484	2141	6523739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	O2
6450482	2141	6523739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO2
6450481	2141	6523739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC
6450480	2141	6523739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	CO
6450483	2141	6523739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL
6450486	2141	6523744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC
6450489	2141	6523744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	O2
6450485	2141	6523744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	CO
6450488	2141	6523744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL
6450487	2141	6523744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO2
6450493	2141	6523749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL
6450490	2141	6523749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	CO
6450491	2141	6523749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC
6450492	2141	6523749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO2
6450494	2141	6523749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	O2
6450495	2141	6523754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	CO
6450497	2141	6523754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO2
6450499	2141	6523754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	O2
6450496	2141	6523754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC
6450498	2141	6523754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL
6450502	2141	6523759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO2
6450500	2141	6523759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	CO
6450503	2141	6523759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL
6450501	2141	6523759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC
6450504	2141	6523759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2
6450506	2141	6523764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC
6450509	2141	6523764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	O2
6450505	2141	6523764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	CO
6450508	2141	6523764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL
6450507	2141	6523764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO2
6450510	2141	6523769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	CO
6450513	2141	6523769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL
6450511	2141	6523769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC
6450514	2141	6523769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	O2
6450512	2141	6523769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO2
6450524	2141	6523774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	VOC
6450523	2141	6523774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	CO
6450526	2141	6523774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	LEL
6450525	2141	6523774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	NO2
6450527	2141	6523774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	O2
6450530	2141	6523783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO2
6450531	2141	6523783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL
6450528	2141	6523783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	CO
6450532	2141	6523783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	O2
6450529	2141	6523783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC

6450537	2141	6523788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	O2
6450535	2141	6523788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO2
6450534	2141	6523788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC
6450536	2141	6523788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL
6450533	2141	6523788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	CO
6450539	2141	6523793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC
6450541	2141	6523793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL
6450542	2141	6523793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	O2
6450540	2141	6523793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO2
6450538	2141	6523793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	CO
6450543	2141	6523798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	CO
6450546	2141	6523798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL
6450544	2141	6523798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC
6450545	2141	6523798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO2
6450547	2141	6523798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	O2
6450550	2141	6523803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO2
6450548	2141	6523803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	CO
6450551	2141	6523803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL
6450552	2141	6523803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	O2
6450549	2141	6523803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC
6450557	2141	6523808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	O2
6450555	2141	6523808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO2
6450556	2141	6523808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL
6450554	2141	6523808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC
6450553	2141	6523808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	CO
6450561	2141	6523817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL
6450562	2141	6523817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	O2
6450559	2141	6523817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC
6450558	2141	6523817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	CO
6450560	2141	6523817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO2
6450563	2141	6523822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	CO
6450566	2141	6523822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL
6450565	2141	6523822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO2
6450564	2141	6523822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC
6450567	2141	6523822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2
6450570	2141	6523827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO2
6450571	2141	6523827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL
6450568	2141	6523827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	CO
6450569	2141	6523827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC
6450572	2141	6523827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2
6450575	2141	6523832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO2
6450577	2141	6523832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2
6450574	2141	6523832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC
6450573	2141	6523832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	CO
6450576	2141	6523832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL
6450579	2141	6523837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC
6450582	2141	6523837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2

6450580	2141	6523837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO2
6450581	2141	6523837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL
6450578	2141	6523837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	CO
6450586	2141	6523842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL
6450583	2141	6523842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	CO
6450587	2141	6523842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2
6450584	2141	6523842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC
6450585	2141	6523842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO2
6450591	2141	6523847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL
6450588	2141	6523847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	CO
6450590	2141	6523847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO2
6450589	2141	6523847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC
6450592	2141	6523847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2
6450703	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA
6450704	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp
6450701	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH
6450698	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC
6450702	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	CONC
6450699	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	TWA
6450700	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	Temp
6450705	2141	6523862	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:25.0	15:25.0	RH
6450599	2141	6523857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC
6450594	2141	6523852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC
6450597	2141	6523852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2
6450596	2141	6523852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL
6450593	2141	6523852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO
6450602	2141	6523857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2
6450595	2141	6523852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2
6450601	2141	6523857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL
6450598	2141	6523857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO
6450600	2141	6523857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2
6450603	2141	6523866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	CO
6450606	2141	6523866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL
6450607	2141	6523866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	O2
6450604	2141	6523866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC
6450605	2141	6523866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO2
6450608	2141	6523871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	CO
6450611	2141	6523871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL
6450610	2141	6523871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO2
6450612	2141	6523871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2
6450609	2141	6523871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC
6450615	2141	6523876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2
6450616	2141	6523876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL
6450613	2141	6523876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO
6450617	2141	6523876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	O2
6450614	2141	6523876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC
6450619	2141	6523881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC

6450622	2141	6523881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2
6450618	2141	6523881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	CO
6450621	2141	6523881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL
6450620	2141	6523881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO2
6450623	2141	6523886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	CO
6450626	2141	6523886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL
6450625	2141	6523886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO2
6450624	2141	6523886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC
6450627	2141	6523886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2
6450630	2141	6523891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO2
6450628	2141	6523891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	CO
6450631	2141	6523891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL
6450629	2141	6523891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC
6450632	2141	6523891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2
6450635	2141	6523896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO2
6450634	2141	6523896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC
6450637	2141	6523896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	O2
6450633	2141	6523896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	CO
6450636	2141	6523896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL
6450639	2141	6523905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC
6450642	2141	6523905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2
6450638	2141	6523905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	CO
6450640	2141	6523905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO2
6450641	2141	6523905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL
6450643	2141	6523910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	CO
6450646	2141	6523910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL
6450644	2141	6523910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC
6450647	2141	6523910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2
6450645	2141	6523910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO2
6450648	2141	6523915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	CO
6450651	2141	6523915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL
6450650	2141	6523915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO2
6450649	2141	6523915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC
6450652	2141	6523915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2
6450655	2141	6523920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO2
6450656	2141	6523920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL
6450653	2141	6523920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	CO
6450654	2141	6523920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC
6450657	2141	6523920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2
6450660	2141	6523925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO2
6450662	2141	6523925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	O2
6450659	2141	6523925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC
6450658	2141	6523925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	CO
6450661	2141	6523925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL
6450664	2141	6523930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC
6450666	2141	6523930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL
6450663	2141	6523930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	CO

6450667	2141	6523930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	O2
6450665	2141	6523930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO2
6450668	2141	6523935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	CO
6450671	2141	6523935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL
6450670	2141	6523935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO2
6450672	2141	6523935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	O2
6450669	2141	6523935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC
6450798	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp
6450675	2141	6523940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO2
6450801	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA
6450802	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	Temp
6450673	2141	6523940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	CO
6450676	2141	6523940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL
6450799	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH
6450796	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC
6450797	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	TWA
6450677	2141	6523940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	O2
6450800	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	CONC
6450803	2141	6523970	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:42.0	15:42.0	RH
6450674	2141	6523940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC
6450680	2141	6523945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO2
6450679	2141	6523945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC
6450682	2141	6523945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	O2
6450678	2141	6523945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	CO
6450681	2141	6523945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL
6450687	2141	6523950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	O2
6450684	2141	6523950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC
6450686	2141	6523950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL
6450683	2141	6523950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	CO
6450685	2141	6523950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO2
6450691	2141	6523955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL
6450688	2141	6523955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	CO
6450690	2141	6523955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO2
6450692	2141	6523955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	O2
6450689	2141	6523955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC
6450695	2141	6523960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO2
6450696	2141	6523960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL
6450693	2141	6523960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	CO
6450694	2141	6523960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC
6450697	2141	6523960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	O2
6450708	2141	6523965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO2
6450710	2141	6523965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	O2
6450709	2141	6523965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL
6450707	2141	6523965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC
6450706	2141	6523965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	CO
6450712	2141	6523974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC
6450715	2141	6523974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	O2

6450713	2141	6523974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO2
6450711	2141	6523974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	CO
6450714	2141	6523974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL
6450717	2141	6523979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC
6450720	2141	6523979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	O2
6450716	2141	6523979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	CO
6450719	2141	6523979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL
6450718	2141	6523979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO2
6450721	2141	6523984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	CO
6450724	2141	6523984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL
6450723	2141	6523984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO2
6450725	2141	6523984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	O2
6450722	2141	6523984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC
6450730	2141	6523989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	O2
6450728	2141	6523989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO2
6450726	2141	6523989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	CO
6450729	2141	6523989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL
6450727	2141	6523989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC
6450735	2141	6523994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	O2
6450732	2141	6523994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC
6450731	2141	6523994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	CO
6450734	2141	6523994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL
6450733	2141	6523994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO2
6450736	2141	6523999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	CO
6450739	2141	6523999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL
6450737	2141	6523999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC
6450740	2141	6523999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	O2
6450738	2141	6523999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO2
6450744	2141	6524004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL
6450741	2141	6524004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	CO
6450743	2141	6524004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO2
6450745	2141	6524004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	O2
6450742	2141	6524004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC
6450748	2141	6524013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO2
6450747	2141	6524013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC
6450750	2141	6524013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	O2
6450749	2141	6524013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL
6450746	2141	6524013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	CO
6450755	2141	6524018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	O2
6450752	2141	6524018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC
6450751	2141	6524018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	CO
6450754	2141	6524018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL
6450753	2141	6524018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO2
6450759	2141	6524023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL
6450756	2141	6524023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	CO
6450760	2141	6524023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	O2
6450757	2141	6524023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC

6450758	2141	6524023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO2
6450764	2141	6524028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL
6450763	2141	6524028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO2
6450762	2141	6524028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC
6450765	2141	6524028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	O2
6450761	2141	6524028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	CO
6450768	2141	6524033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO2
6450770	2141	6524033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	O2
6450767	2141	6524033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC
6450769	2141	6524033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL
6450766	2141	6524033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	CO
6450772	2141	6524038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC
6450775	2141	6524038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	O2
6450771	2141	6524038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	CO
6450774	2141	6524038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL
6450773	2141	6524038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO2
6450779	2141	6524043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL
6450776	2141	6524043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	CO
6450777	2141	6524043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC
6450780	2141	6524043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	O2
6450778	2141	6524043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO2
6450904	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA
6450901	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp
6450781	2141	6524048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	CO
6450899	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC
6450784	2141	6524048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	LEL
6450906	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH
6450783	2141	6524048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	NO2
6450903	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	CONC
6450900	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	TWA
6450785	2141	6524048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	O2
6450905	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	Temp
6450902	2141	6524068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:02.0	16:02.0	RH
6450782	2141	6524048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	VOC
6450788	2141	6524053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	NO2
6450787	2141	6524053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	VOC
6450790	2141	6524053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	O2
6450789	2141	6524053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	LEL
6450786	2141	6524053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	CO
6450792	2141	6524058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC
6450793	2141	6524058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO2
6450795	2141	6524058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	O2
6450791	2141	6524058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	CO
6450794	2141	6524058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL
6450808	2141	6524063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	O2
6450805	2141	6524063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC
6450807	2141	6524063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL

6450804	2141	6524063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	CO
6450806	2141	6524063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO2
6450809	2141	6524072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	CO
6450812	2141	6524072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL
6450813	2141	6524072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	O2
6450810	2141	6524072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC
6450811	2141	6524072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO2
6450814	2141	6524077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	CO
6450817	2141	6524077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL
6450816	2141	6524077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO2
6450818	2141	6524077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	O2
6450815	2141	6524077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC
6450821	2141	6524082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	NO2
6450822	2141	6524082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	LEL
6450819	2141	6524082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	CO
6450820	2141	6524082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	VOC
6450823	2141	6524082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:08.0	16:08.0	O2
6450826	2141	6524087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	NO2
6450828	2141	6524087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	O2
6450825	2141	6524087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	VOC
6450824	2141	6524087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	CO
6450827	2141	6524087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:09.0	16:09.0	LEL
6450830	2141	6524092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	VOC
6450833	2141	6524092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	O2
6450832	2141	6524092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	LEL
6450829	2141	6524092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	CO
6450831	2141	6524092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:10.0	16:10.0	NO2
6450837	2141	6524097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL
6450834	2141	6524097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	CO
6450835	2141	6524097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC
6450838	2141	6524097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	O2
6450836	2141	6524097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO2
6450841	2141	6524106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	NO2
6450840	2141	6524106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	VOC
6450843	2141	6524106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	O2
6450839	2141	6524106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	CO
6450842	2141	6524106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:12.0	16:12.0	LEL
6450845	2141	6524111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	VOC
6450848	2141	6524111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	O2
6450846	2141	6524111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	NO2
6450847	2141	6524111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	LEL
6450844	2141	6524111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:13.0	16:13.0	CO
6450850	2141	6524116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC
6450853	2141	6524116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	O2
6450852	2141	6524116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL
6450849	2141	6524116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	CO
6450851	2141	6524116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO2

6450854	2141	6524121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	CO
6450857	2141	6524121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL
6450855	2141	6524121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC
6450856	2141	6524121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO2
6450858	2141	6524121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	O2
6450861	2141	6524126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO2
6450863	2141	6524126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	O2
6450860	2141	6524126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC
6450859	2141	6524126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	CO
6450862	2141	6524126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL
6450868	2141	6524131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2
6450865	2141	6524131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC
6450866	2141	6524131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO2
6450864	2141	6524131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	CO
6450867	2141	6524131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL
6450873	2141	6524136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2
6450870	2141	6524136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC
6450869	2141	6524136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	CO
6450872	2141	6524136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL
6450871	2141	6524136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO2
6450877	2141	6524141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL
6450874	2141	6524141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	CO
6450878	2141	6524141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	O2
6450875	2141	6524141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC
6450876	2141	6524141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO2
6450944	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp
6450881	2141	6524146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO2
6450942	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC
6450943	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA
6450880	2141	6524146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC
6450883	2141	6524146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	O2
6450946	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	CONC
6450949	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH
6450948	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	Temp
6450879	2141	6524146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	CO
6450945	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	RH
6450882	2141	6524146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL
6450947	2141	6524171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:20.0	16:20.0	TWA
6450884	2141	6524151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	CO
6450888	2141	6524151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	O2
6450885	2141	6524151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC
6450886	2141	6524151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO2
6450887	2141	6524151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL
6450890	2141	6524156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC
6450893	2141	6524156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	O2
6450892	2141	6524156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL
6450889	2141	6524156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	CO

6450891	2141	6524156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO2
6450894	2141	6524161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	CO
6450897	2141	6524161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL
6450898	2141	6524161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	O2
6450895	2141	6524161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC
6450896	2141	6524161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO2
6450910	2141	6524166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL
6450907	2141	6524166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	CO
6450909	2141	6524166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO2
6450911	2141	6524166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	O2
6450908	2141	6524166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC
6450914	2141	6524179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO2
6450916	2141	6524179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2
6450913	2141	6524179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC
6450915	2141	6524179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL
6450912	2141	6524179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	CO
6450918	2141	6524184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC
6450921	2141	6524184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	O2
6450919	2141	6524184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO2
6450920	2141	6524184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL
6450917	2141	6524184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	CO
6450923	2141	6524189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC
6450926	2141	6524189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2
6450925	2141	6524189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL
6450922	2141	6524189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO
6450924	2141	6524189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2
6450930	2141	6524194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL
6450927	2141	6524194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	CO
6450928	2141	6524194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC
6450931	2141	6524194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2
6450929	2141	6524194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO2
6451052	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH
6451046	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA
6451049	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC
6451048	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	RH
6451051	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp
6450934	2141	6524199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO2
6450936	2141	6524199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2
6450933	2141	6524199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC
6451045	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	CONC
6451050	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	TWA
6451047	2141	6524214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:40.0	16:40.0	Temp
6450932	2141	6524199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	CO
6450935	2141	6524199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL
6450941	2141	6524204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2
6450938	2141	6524204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC
6450939	2141	6524204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO2

6450940	2141	6524204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL
6450937	2141	6524204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	CO
6450954	2141	6524209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2
6450951	2141	6524209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC
6450952	2141	6524209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO2
6450953	2141	6524209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL
6450950	2141	6524209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	CO
6450956	2141	6524218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC
6450959	2141	6524218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2
6450955	2141	6524218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	CO
6450958	2141	6524218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL
6450957	2141	6524218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO2
6450963	2141	6524223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL
6450960	2141	6524223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	CO
6450962	2141	6524223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO2
6450961	2141	6524223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC
6450964	2141	6524223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	O2
6450967	2141	6524228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO2
6450968	2141	6524228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL
6450965	2141	6524228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	CO
6450966	2141	6524228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC
6450969	2141	6524228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2
6450972	2141	6524233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO2
6450971	2141	6524233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC
6450974	2141	6524233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2
6450973	2141	6524233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL
6450970	2141	6524233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	CO
6450977	2141	6524238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO2
6450976	2141	6524238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC
6450979	2141	6524238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2
6450975	2141	6524238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	CO
6450978	2141	6524238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL
6450984	2141	6524243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	O2
6450981	2141	6524243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC
6450982	2141	6524243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO2
6450983	2141	6524243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL
6450980	2141	6524243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	CO
6450985	2141	6524252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	CO
6450989	2141	6524252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2
6450986	2141	6524252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC
6450988	2141	6524252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL
6450987	2141	6524252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO2
6450993	2141	6524257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL
6450990	2141	6524257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	CO
6450994	2141	6524257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	O2
6450991	2141	6524257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC
6450992	2141	6524257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO2

6450997	2141	6524262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO2
6450996	2141	6524262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC
6450999	2141	6524262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	O2
6450998	2141	6524262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL
6450995	2141	6524262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	CO
6451001	2141	6524267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC
6451004	2141	6524267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	O2
6451002	2141	6524267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO2
6451003	2141	6524267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL
6451000	2141	6524267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	CO
6451006	2141	6524272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC
6451005	2141	6524272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	CO
6451009	2141	6524272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	O2
6451008	2141	6524272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL
6451007	2141	6524272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO2
6451013	2141	6524277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL
6451011	2141	6524277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC
6451014	2141	6524277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	O2
6451010	2141	6524277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	CO
6451012	2141	6524277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO2
6451017	2141	6524282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO2
6451016	2141	6524282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC
6451019	2141	6524282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	O2
6451015	2141	6524282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	CO
6451018	2141	6524282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL
6451147	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC
6451021	2141	6524287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC
6451150	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH
6451024	2141	6524287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	O2
6451144	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA
6451148	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	TWA
6451145	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp
6451022	2141	6524287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO2
6451143	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	CONC
6451149	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	Temp
6451146	2141	6524317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:57.0	16:57.0	RH
6451023	2141	6524287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL
6451020	2141	6524287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	CO
6451026	2141	6524292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC
6451029	2141	6524292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	O2
6451025	2141	6524292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	CO
6451028	2141	6524292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL
6451027	2141	6524292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO2
6451031	2141	6524297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC
6451034	2141	6524297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	O2
6451033	2141	6524297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL
6451030	2141	6524297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	CO

6451032	2141	6524297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO2
6451036	2141	6524302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	VOC
6451037	2141	6524302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	NO2
6451039	2141	6524302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	O2
6451035	2141	6524302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	CO
6451038	2141	6524302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	LEL
6451042	2141	6524307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO2
6451041	2141	6524307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC
6451044	2141	6524307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	O2
6451040	2141	6524307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	CO
6451043	2141	6524307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL
6451055	2141	6524312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO2
6451057	2141	6524312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	O2
6451053	2141	6524312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	CO
6451054	2141	6524312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC
6451056	2141	6524312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL
6451059	2141	6524321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC
6451062	2141	6524321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	O2
6451058	2141	6524321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	CO
6451061	2141	6524321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL
6451060	2141	6524321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO2
6451063	2141	6524326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	CO
6451066	2141	6524326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL
6451064	2141	6524326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC
6451067	2141	6524326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	O2
6451065	2141	6524326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO2
6451070	2141	6524331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO2
6451069	2141	6524331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC
6451068	2141	6524331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	CO
6451072	2141	6524331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	O2
6451071	2141	6524331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL
6451074	2141	6524336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC
6451077	2141	6524336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	O2
6451075	2141	6524336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO2
6451073	2141	6524336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	CO
6451076	2141	6524336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL
6451079	2141	6524341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC
6451082	2141	6524341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	O2
6451078	2141	6524341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	CO
6451081	2141	6524341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL
6451080	2141	6524341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO2
6451086	2141	6524346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL
6451083	2141	6524346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	CO
6451084	2141	6524346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC
6451087	2141	6524346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	O2
6451085	2141	6524346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO2
6451090	2141	6524351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO2

6451092	2141	6524351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	O2
6451089	2141	6524351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC
6451091	2141	6524351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL
6451088	2141	6524351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	CO
6451094	2141	6524360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC
6451097	2141	6524360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	O2
6451096	2141	6524360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL
6451093	2141	6524360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	CO
6451095	2141	6524360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO2
6451102	2141	6524365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	O2
6451099	2141	6524365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC
6451100	2141	6524365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO2
6451101	2141	6524365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL
6451098	2141	6524365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	CO
6451105	2141	6524370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO2
6451104	2141	6524370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC
6451107	2141	6524370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	O2
6451103	2141	6524370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	CO
6451106	2141	6524370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL
6451109	2141	6524375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC
6451112	2141	6524375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	O2
6451108	2141	6524375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	CO
6451111	2141	6524375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL
6451110	2141	6524375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO2
6451117	2141	6524380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	O2
6451114	2141	6524380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC
6451113	2141	6524380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	CO
6451116	2141	6524380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL
6451115	2141	6524380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO2
6451118	2141	6524385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	CO
6451120	2141	6524385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	NO2
6451122	2141	6524385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	O2
6451119	2141	6524385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	VOC
6451121	2141	6524385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:15.0	17:15.0	LEL
6451125	2141	6524390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	NO2
6451124	2141	6524390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	VOC
6451127	2141	6524390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	O2
6451123	2141	6524390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	CO
6451126	2141	6524390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:16.0	17:16.0	LEL
6451131	2141	6524395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:17.0	17:17.0	LEL
6451132	2141	6524395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:17.0	17:17.0	O2
6451129	2141	6524395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:17.0	17:17.0	VOC
6451130	2141	6524395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:17.0	17:17.0	NO2
6451128	2141	6524395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:17.0	17:17.0	CO
6451133	2141	6524400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	CO
6451134	2141	6524400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	VOC
6451135	2141	6524400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	NO2

6451136	2141	6524400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	LEL
6451137	2141	6524400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:18.0	17:18.0	O2
6451139	2141	6524405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:19.0	17:19.0	VOC
6451140	2141	6524405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:19.0	17:19.0	NO2
6451138	2141	6524405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:19.0	17:19.0	CO
6451142	2141	6524405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:19.0	17:19.0	O2
6451141	2141	6524405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:19.0	17:19.0	LEL
6451153	2141	6524410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	NO2
6451155	2141	6524410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	O2
6451152	2141	6524410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	VOC
6451151	2141	6524410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	CO
6451154	2141	6524410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:20.0	17:20.0	LEL
6451160	2141	6524419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	O2
6451157	2141	6524419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	VOC
6451159	2141	6524419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	LEL
6451156	2141	6524419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	CO
6451158	2141	6524419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:21.0	17:21.0	NO2
6451162	2141	6524424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	VOC
6451165	2141	6524424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	O2
6451163	2141	6524424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	NO2
6451164	2141	6524424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	LEL
6451161	2141	6524424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:22.0	17:22.0	CO
6451168	2141	6524429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO2
6451167	2141	6524429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC
6451170	2141	6524429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2
6451166	2141	6524429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	CO
6451169	2141	6524429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL
6451175	2141	6524434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	O2
6451172	2141	6524434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC
6451174	2141	6524434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL
6451171	2141	6524434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	CO
6451173	2141	6524434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO2
6451176	2141	6524439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	CO
6451177	2141	6524439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC
6451180	2141	6524439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	O2
6451179	2141	6524439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL
6451178	2141	6524439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO2
6451183	2141	6524444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO2
6451182	2141	6524444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC
6451181	2141	6524444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	CO
6451184	2141	6524444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL
6451185	2141	6524444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2
6451188	2141	6524449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO2
6451190	2141	6524449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	O2
6451187	2141	6524449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC
6451186	2141	6524449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	CO
6451189	2141	6524449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL

6451195	2141	6524458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	O2
6451194	2141	6524458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL
6451192	2141	6524458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC
6451191	2141	6524458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	CO
6451193	2141	6524458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO2
6451196	2141	6524463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	CO
6451200	2141	6524463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2
6451199	2141	6524463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL
6451197	2141	6524463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC
6451198	2141	6524463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO2
6451201	2141	6524468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	CO
6451202	2141	6524468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC
6451203	2141	6524468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO2
6451205	2141	6524468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2
6451204	2141	6524468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL
6451207	2141	6524473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC
6451208	2141	6524473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO2
6451210	2141	6524473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	O2
6451206	2141	6524473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	CO
6451209	2141	6524473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL
6451212	2141	6524478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC
6451215	2141	6524478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	O2
6451214	2141	6524478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL
6451213	2141	6524478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO2
6451211	2141	6524478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	CO
6451219	2141	6524483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL
6451216	2141	6524483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	CO
6451220	2141	6524483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	O2
6451218	2141	6524483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO2
6451217	2141	6524483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC
6451221	2141	6524488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	CO
6451223	2141	6524488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO2
6451225	2141	6524488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	O2
6451222	2141	6524488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC
6451224	2141	6524488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL
6451293	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH
6451290	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC
6451227	2141	6524493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC
6451287	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA
6451230	2141	6524493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	O2
6451288	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp
6451291	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	TWA
6451228	2141	6524493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO2
6451226	2141	6524493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	CO
6451289	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	RH
6451286	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	CONC
6451229	2141	6524493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL

6451292	2141	6524503	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:35.0	17:35.0	Temp
6451232	2141	6524498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC
6451235	2141	6524498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	O2
6451234	2141	6524498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL
6451233	2141	6524498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO2
6451231	2141	6524498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	CO
6451239	2141	6524507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL
6451236	2141	6524507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	CO
6451240	2141	6524507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2
6451237	2141	6524507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC
6451238	2141	6524507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO2
6451241	2141	6524516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	CO
6451243	2141	6524516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO2
6451242	2141	6524516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC
6451245	2141	6524516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	O2
6451244	2141	6524516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL
6451250	2141	6524521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2
6451247	2141	6524521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC
6451248	2141	6524521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO2
6451246	2141	6524521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	CO
6451249	2141	6524521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL
6451252	2141	6524526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC
6451255	2141	6524526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2
6451254	2141	6524526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL
6451251	2141	6524526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	CO
6451253	2141	6524526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO2
6451256	2141	6524531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	CO
6451259	2141	6524531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL
6451257	2141	6524531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC
6451260	2141	6524531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	O2
6451258	2141	6524531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO2
6451261	2141	6524536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	CO
6451262	2141	6524536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC
6451265	2141	6524536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2
6451263	2141	6524536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO2
6451264	2141	6524536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL
6451267	2141	6524541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC
6451268	2141	6524541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO2
6451270	2141	6524541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2
6451266	2141	6524541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	CO
6451269	2141	6524541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL
6451272	2141	6524546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC
6451275	2141	6524546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	O2
6451273	2141	6524546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO2
6451271	2141	6524546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	CO
6451274	2141	6524546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL
6451276	2141	6524551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	CO

6451279	2141	6524551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL
6451280	2141	6524551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2
6451278	2141	6524551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO2
6451277	2141	6524551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC
6451392	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH
6451394	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA
6451391	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp
6451285	2141	6524556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	O2
6451281	2141	6524556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	CO
6451389	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC
6451283	2141	6524556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO2
6451395	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	Temp
6451284	2141	6524556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL
6451282	2141	6524556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC
6451393	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	CONC
6451390	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	TWA
6451396	2141	6524566	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:56.0	17:56.0	RH
6451294	2141	6524561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	CO
6451296	2141	6524561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO2
6451295	2141	6524561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC
6451298	2141	6524561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	O2
6451297	2141	6524561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL
6451303	2141	6524570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	O2
6451300	2141	6524570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC
6451301	2141	6524570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO2
6451299	2141	6524570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	CO
6451302	2141	6524570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL
6451307	2141	6524575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL
6451304	2141	6524575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	CO
6451306	2141	6524575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO2
6451308	2141	6524575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	O2
6451305	2141	6524575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC
6451309	2141	6524580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	CO
6451312	2141	6524580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL
6451313	2141	6524580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	O2
6451310	2141	6524580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC
6451311	2141	6524580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO2
6451314	2141	6524585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	CO
6451316	2141	6524585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO2
6451315	2141	6524585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC
6451318	2141	6524585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	O2
6451317	2141	6524585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL
6451320	2141	6524590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC
6451321	2141	6524590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO2
6451323	2141	6524590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	O2
6451319	2141	6524590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	CO
6451322	2141	6524590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL

6451325	2141	6524595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC
6451327	2141	6524595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL
6451324	2141	6524595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	CO
6451326	2141	6524595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO2
6451328	2141	6524595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	O2
6451329	2141	6524600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	CO
6451332	2141	6524600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	LEL
6451330	2141	6524600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	VOC
6451333	2141	6524600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	O2
6451331	2141	6524600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	NO2
6451334	2141	6524609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	CO
6451336	2141	6524609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO2
6451335	2141	6524609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC
6451338	2141	6524609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	O2
6451337	2141	6524609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL
6451340	2141	6524614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC
6451341	2141	6524614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO2
6451343	2141	6524614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	O2
6451339	2141	6524614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	CO
6451342	2141	6524614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL
6451345	2141	6524619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC
6451347	2141	6524619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL
6451346	2141	6524619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO2
6451344	2141	6524619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	CO
6451348	2141	6524619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	O2
6451351	2141	6524624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO2
6451349	2141	6524624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	CO
6451352	2141	6524624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL
6451350	2141	6524624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC
6451353	2141	6524624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	O2
6451356	2141	6524629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO2
6451357	2141	6524629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL
6451354	2141	6524629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	CO
6451358	2141	6524629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	O2
6451355	2141	6524629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC
6451361	2141	6524634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO2
6451363	2141	6524634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	O2
6451360	2141	6524634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC
6451362	2141	6524634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL
6451359	2141	6524634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	CO
6451493	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp
6451488	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA
6451494	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH
6451491	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC
6451368	2141	6524639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	O2
6451365	2141	6524639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC
6451489	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	Temp

6451366	2141	6524639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO2
6451492	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	TWA
6451490	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	RH
6451487	2141	6524669	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:12.0	18:12.0	CONC
6451367	2141	6524639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL
6451364	2141	6524639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	CO
6451372	2141	6524644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL
6451369	2141	6524644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	CO
6451371	2141	6524644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO2
6451370	2141	6524644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC
6451373	2141	6524644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	O2
6451376	2141	6524649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO2
6451374	2141	6524649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	CO
6451377	2141	6524649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL
6451378	2141	6524649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	O2
6451375	2141	6524649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC
6451381	2141	6524654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO2
6451380	2141	6524654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC
6451383	2141	6524654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	O2
6451382	2141	6524654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL
6451379	2141	6524654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	CO
6451385	2141	6524659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC
6451388	2141	6524659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	O2
6451384	2141	6524659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	CO
6451387	2141	6524659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL
6451386	2141	6524659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO2
6451398	2141	6524664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC
6451401	2141	6524664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2
6451400	2141	6524664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL
6451399	2141	6524664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO2
6451397	2141	6524664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	CO
6451405	2141	6524673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL
6451402	2141	6524673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	CO
6451403	2141	6524673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC
6451404	2141	6524673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO2
6451406	2141	6524673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	O2
6451409	2141	6524678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO2
6451407	2141	6524678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	CO
6451411	2141	6524678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2
6451410	2141	6524678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL
6451408	2141	6524678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC
6451413	2141	6524683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC
6451416	2141	6524683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2
6451414	2141	6524683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO2
6451412	2141	6524683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	CO
6451415	2141	6524683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL
6451418	2141	6524688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC

6451421	2141	6524688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	O2
6451420	2141	6524688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL
6451419	2141	6524688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO2
6451417	2141	6524688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	CO
6451425	2141	6524693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL
6451422	2141	6524693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	CO
6451426	2141	6524693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	O2
6451423	2141	6524693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC
6451424	2141	6524693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO2
6451427	2141	6524698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	CO
6451430	2141	6524698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL
6451429	2141	6524698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO2
6451428	2141	6524698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC
6451431	2141	6524698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	O2
6451433	2141	6524703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC
6451436	2141	6524703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	O2
6451432	2141	6524703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	CO
6451435	2141	6524703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL
6451434	2141	6524703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO2
6451437	2141	6524712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	CO
6451438	2141	6524712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	VOC
6451441	2141	6524712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	O2
6451439	2141	6524712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	NO2
6451440	2141	6524712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:25.0	18:25.0	LEL
6451442	2141	6524717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	CO
6451445	2141	6524717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	LEL
6451444	2141	6524717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	NO2
6451446	2141	6524717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	O2
6451443	2141	6524717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:26.0	18:26.0	VOC
6451447	2141	6524722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	CO
6451450	2141	6524722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	LEL
6451449	2141	6524722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	NO2
6451451	2141	6524722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	O2
6451448	2141	6524722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:27.0	18:27.0	VOC
6451456	2141	6524727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	O2
6451453	2141	6524727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	VOC
6451452	2141	6524727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	CO
6451455	2141	6524727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	LEL
6451454	2141	6524727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:28.0	18:28.0	NO2
6451457	2141	6524732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	CO
6451458	2141	6524732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	VOC
6451461	2141	6524732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	O2
6451459	2141	6524732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	NO2
6451460	2141	6524732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:29.0	18:29.0	LEL
6451465	2141	6524737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	LEL
6451462	2141	6524737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	CO
6451464	2141	6524737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	NO2

6451463	2141	6524737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	VOC
6451466	2141	6524737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:30.0	18:30.0	O2
6451469	2141	6524742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	NO2
6451467	2141	6524742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	CO
6451470	2141	6524742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	LEL
6451468	2141	6524742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	VOC
6451471	2141	6524742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:31.0	18:31.0	O2
6451474	2141	6524747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:32.0	18:32.0	NO2
6451476	2141	6524747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:32.0	18:32.0	O2
6451473	2141	6524747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:32.0	18:32.0	VOC
6451472	2141	6524747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:32.0	18:32.0	CO
6451475	2141	6524747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:32.0	18:32.0	LEL
6451477	2141	6524752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	CO
6451481	2141	6524752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	O2
6451478	2141	6524752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	VOC
6451479	2141	6524752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	NO2
6451480	2141	6524752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:33.0	18:33.0	LEL
6451485	2141	6524757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL
6451482	2141	6524757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	CO
6451484	2141	6524757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO2
6451483	2141	6524757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC
6451486	2141	6524757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	O2
6451495	2141	6524762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	CO
6451497	2141	6524762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO2
6451498	2141	6524762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL
6451499	2141	6524762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2
6451496	2141	6524762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC
6451502	2141	6524771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO2
6451501	2141	6524771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC
6451504	2141	6524771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	O2
6451500	2141	6524771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	CO
6451503	2141	6524771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL
6451506	2141	6524776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC
6451509	2141	6524776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	O2
6451507	2141	6524776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO2
6451505	2141	6524776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	CO
6451508	2141	6524776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL
6451514	2141	6524781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2
6451511	2141	6524781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC
6451510	2141	6524781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	CO
6451513	2141	6524781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL
6451512	2141	6524781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO2
6451515	2141	6524786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	CO
6451518	2141	6524786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL
6451519	2141	6524786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2
6451517	2141	6524786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO2
6451516	2141	6524786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC

6451522	2141	6524791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO2
6451523	2141	6524791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL
6451520	2141	6524791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	CO
6451521	2141	6524791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC
6451524	2141	6524791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2
6451527	2141	6524796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO2
6451526	2141	6524796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC
6451529	2141	6524796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2
6451525	2141	6524796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	CO
6451528	2141	6524796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL
6451531	2141	6524801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC
6451534	2141	6524801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	O2
6451532	2141	6524801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO2
6451533	2141	6524801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL
6451530	2141	6524801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	CO
6451538	2141	6524810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL
6451535	2141	6524810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	CO
6451537	2141	6524810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO2
6451539	2141	6524810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	O2
6451536	2141	6524810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC
6451542	2141	6524815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO2
6451544	2141	6524815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	O2
6451541	2141	6524815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC
6451543	2141	6524815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL
6451540	2141	6524815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	CO
6451549	2141	6524820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	O2
6451546	2141	6524820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC
6451547	2141	6524820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO2
6451545	2141	6524820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	CO
6451548	2141	6524820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL
6451554	2141	6524825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	O2
6451551	2141	6524825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC
6451553	2141	6524825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL
6451550	2141	6524825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	CO
6451552	2141	6524825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO2
6451558	2141	6524830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL
6451555	2141	6524830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	CO
6451557	2141	6524830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO2
6451559	2141	6524830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	O2
6451556	2141	6524830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC
6451562	2141	6524835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO2
6451560	2141	6524835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	CO
6451563	2141	6524835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL
6451564	2141	6524835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	O2
6451561	2141	6524835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC
6451650	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA
6451647	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp

6451646	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	TWA
6451652	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH
6451649	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC
6451648	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	RH
6451645	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	CONC
6451651	2141	6524850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:50.0	18:50.0	Temp
6451568	2141	6524840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL
6451565	2141	6524840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	CO
6451566	2141	6524840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC
6451569	2141	6524840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	O2
6451567	2141	6524840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO2
6451570	2141	6524845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	CO
6451573	2141	6524845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL
6451572	2141	6524845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO2
6451571	2141	6524845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC
6451574	2141	6524845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2
6451577	2141	6524854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO2
6451576	2141	6524854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC
6451579	2141	6524854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	O2
6451575	2141	6524854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	CO
6451578	2141	6524854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL
6451581	2141	6524859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	VOC
6451583	2141	6524859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	LEL
6451584	2141	6524859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	O2
6451580	2141	6524859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	CO
6451582	2141	6524859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	NO2
6451585	2141	6524864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	CO
6451588	2141	6524864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL
6451587	2141	6524864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO2
6451586	2141	6524864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC
6451589	2141	6524864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2
6451592	2141	6524869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO2
6451590	2141	6524869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	CO
6451593	2141	6524869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL
6451591	2141	6524869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC
6451594	2141	6524869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2
6451597	2141	6524878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO2
6451599	2141	6524878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	O2
6451598	2141	6524878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL
6451596	2141	6524878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC
6451595	2141	6524878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	CO
6451603	2141	6524883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL
6451604	2141	6524883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	O2
6451601	2141	6524883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC
6451602	2141	6524883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO2
6451600	2141	6524883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	CO
6451608	2141	6524888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL

6451605	2141	6524888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	CO
6451607	2141	6524888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO2
6451606	2141	6524888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC
6451609	2141	6524888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	O2
6451612	2141	6524893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO2
6451613	2141	6524893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL
6451610	2141	6524893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	CO
6451611	2141	6524893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC
6451614	2141	6524893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	O2
6451617	2141	6524898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO2
6451619	2141	6524898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	O2
6451616	2141	6524898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC
6451618	2141	6524898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL
6451615	2141	6524898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	CO
6451621	2141	6524903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC
6451624	2141	6524903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	O2
6451622	2141	6524903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO2
6451623	2141	6524903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL
6451620	2141	6524903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	CO
6451628	2141	6524908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL
6451625	2141	6524908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	CO
6451627	2141	6524908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO2
6451629	2141	6524908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	O2
6451626	2141	6524908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC
6451632	2141	6524913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO2
6451633	2141	6524913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL
6451630	2141	6524913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	CO
6451631	2141	6524913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC
6451634	2141	6524913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	O2
6451749	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA
6451637	2141	6524918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO2
6451754	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp
6451751	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH
6451748	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC
6451639	2141	6524918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	O2
6451753	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	TWA
6451636	2141	6524918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC
6451750	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	Temp
6451752	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	CONC
6451755	2141	6524933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:10.0	19:10.0	RH
6451638	2141	6524918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL
6451635	2141	6524918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	CO
6451644	2141	6524923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	O2
6451641	2141	6524923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC
6451642	2141	6524923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO2
6451643	2141	6524923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL
6451640	2141	6524923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	CO

6451657	2141	6524928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	O2
6451654	2141	6524928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC
6451653	2141	6524928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	CO
6451656	2141	6524928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL
6451655	2141	6524928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO2
6451658	2141	6524937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	CO
6451661	2141	6524937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL
6451659	2141	6524937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC
6451660	2141	6524937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO2
6451662	2141	6524937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	O2
6451665	2141	6524942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO2
6451663	2141	6524942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	CO
6451666	2141	6524942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL
6451664	2141	6524942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC
6451667	2141	6524942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	O2
6451670	2141	6524947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO2
6451672	2141	6524947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	O2
6451669	2141	6524947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC
6451668	2141	6524947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	CO
6451671	2141	6524947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL
6451674	2141	6524952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC
6451677	2141	6524952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	O2
6451675	2141	6524952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO2
6451676	2141	6524952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL
6451673	2141	6524952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	CO
6451679	2141	6524957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC
6451678	2141	6524957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	CO
6451681	2141	6524957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL
6451680	2141	6524957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO2
6451682	2141	6524957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	O2
6451685	2141	6524962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO2
6451686	2141	6524962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL
6451683	2141	6524962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	CO
6451684	2141	6524962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC
6451687	2141	6524962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	O2
6451690	2141	6524967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO2
6451692	2141	6524967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	O2
6451689	2141	6524967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC
6451691	2141	6524967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL
6451688	2141	6524967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	CO
6451694	2141	6524976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	VOC
6451697	2141	6524976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	O2
6451695	2141	6524976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	NO2
6451693	2141	6524976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	CO
6451696	2141	6524976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	LEL
6451699	2141	6524981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC
6451698	2141	6524981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	CO

6451701	2141	6524981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL
6451700	2141	6524981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO2
6451702	2141	6524981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	O2
6451705	2141	6524986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO2
6451703	2141	6524986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	CO
6451706	2141	6524986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL
6451704	2141	6524986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC
6451707	2141	6524986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	O2
6451710	2141	6524991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO2
6451712	2141	6524991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2
6451709	2141	6524991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC
6451711	2141	6524991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL
6451708	2141	6524991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	CO
6451714	2141	6524996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC
6451717	2141	6524996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2
6451715	2141	6524996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO2
6451713	2141	6524996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	CO
6451716	2141	6524996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL
6451719	2141	6525001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC
6451718	2141	6525001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	CO
6451721	2141	6525001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL
6451720	2141	6525001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO2
6451722	2141	6525001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2
6451725	2141	6525006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO2
6451723	2141	6525006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	CO
6451726	2141	6525006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL
6451724	2141	6525006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC
6451727	2141	6525006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2
6451853	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH
6451730	2141	6525011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO2
6451850	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC
6451847	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA
6451732	2141	6525011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	O2
6451729	2141	6525011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC
6451731	2141	6525011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL
6451852	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp
6451849	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH
6451846	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC
6451728	2141	6525011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	CO
6451851	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA
6451848	2141	6525036	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp
6451734	2141	6525016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC
6451737	2141	6525016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	O2
6451735	2141	6525016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO2
6451733	2141	6525016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	CO
6451736	2141	6525016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL
6451742	2141	6525021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	O2

6451739	2141	6525021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC
6451741	2141	6525021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL
6451738	2141	6525021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	CO
6451740	2141	6525021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO2
6451744	2141	6525026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC
6451747	2141	6525026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	O2
6451743	2141	6525026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	CO
6451746	2141	6525026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL
6451745	2141	6525026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO2
6451760	2141	6525031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	O2
6451757	2141	6525031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC
6451759	2141	6525031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL
6451756	2141	6525031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	CO
6451758	2141	6525031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO2
6451761	2141	6525040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	CO
6451764	2141	6525040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL
6451762	2141	6525040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC
6451763	2141	6525040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO2
6451765	2141	6525040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	O2
6451768	2141	6525045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO2
6451766	2141	6525045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	CO
6451769	2141	6525045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL
6451770	2141	6525045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	O2
6451767	2141	6525045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC
6451775	2141	6525050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	O2
6451773	2141	6525050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO2
6451774	2141	6525050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL
6451772	2141	6525050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC
6451771	2141	6525050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	CO
6451777	2141	6525055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	VOC
6451780	2141	6525055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	O2
6451776	2141	6525055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	CO
6451779	2141	6525055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	LEL
6451778	2141	6525055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:36.0	19:36.0	NO2
6451781	2141	6525060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	CO
6451784	2141	6525060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	LEL
6451782	2141	6525060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	VOC
6451783	2141	6525060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	NO2
6451785	2141	6525060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:37.0	19:37.0	O2
6451788	2141	6525065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	NO2
6451786	2141	6525065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	CO
6451789	2141	6525065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	LEL
6451790	2141	6525065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	O2
6451787	2141	6525065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:38.0	19:38.0	VOC
6451795	2141	6525070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	O2
6451793	2141	6525070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	NO2
6451794	2141	6525070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	LEL

6451792	2141	6525070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	VOC
6451791	2141	6525070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:39.0	19:39.0	CO
6451797	2141	6525079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	VOC
6451796	2141	6525079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	CO
6451799	2141	6525079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	LEL
6451798	2141	6525079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	NO2
6451800	2141	6525079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:40.0	19:40.0	O2
6451803	2141	6525084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	NO2
6451801	2141	6525084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	CO
6451804	2141	6525084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	LEL
6451802	2141	6525084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	VOC
6451805	2141	6525084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:41.0	19:41.0	O2
6451808	2141	6525089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	NO2
6451806	2141	6525089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	CO
6451809	2141	6525089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	LEL
6451810	2141	6525089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	O2
6451807	2141	6525089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:42.0	19:42.0	VOC
6451815	2141	6525094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	O2
6451813	2141	6525094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO2
6451812	2141	6525094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC
6451811	2141	6525094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	CO
6451814	2141	6525094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL
6451820	2141	6525099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	O2
6451817	2141	6525099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC
6451819	2141	6525099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL
6451816	2141	6525099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	CO
6451818	2141	6525099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO2
6451824	2141	6525104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL
6451821	2141	6525104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	CO
6451822	2141	6525104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC
6451825	2141	6525104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	O2
6451823	2141	6525104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO2
6451826	2141	6525109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	CO
6451829	2141	6525109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL
6451828	2141	6525109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO2
6451827	2141	6525109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC
6451830	2141	6525109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	O2
6451904	2141	6525168	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:47.0	19:47.0	CONC
6451907	2141	6525168	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:47.0	19:47.0	RH
6451905	2141	6525168	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:47.0	19:47.0	TWA
6451833	2141	6525114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO2
6451834	2141	6525114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL
6451831	2141	6525114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	CO
6451906	2141	6525168	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:47.0	19:47.0	Temp
6451832	2141	6525114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC
6451835	2141	6525114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2
6451840	2141	6525119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	O2

6451837	2141	6525119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC
6451836	2141	6525119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	CO
6451839	2141	6525119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL
6451838	2141	6525119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO2
6451841	2141	6525124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	CO
6451844	2141	6525124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL
6451845	2141	6525124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2
6451842	2141	6525124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC
6451843	2141	6525124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO2
6451855	2141	6525129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC
6451857	2141	6525129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL
6451854	2141	6525129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	CO
6451856	2141	6525129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO2
6451858	2141	6525129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2
6451861	2141	6525138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO2
6451859	2141	6525138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	CO
6451862	2141	6525138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL
6451863	2141	6525138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2
6451860	2141	6525138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC
6451868	2141	6525143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2
6451866	2141	6525143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO2
6451865	2141	6525143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC
6451864	2141	6525143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	CO
6451867	2141	6525143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL
6451870	2141	6525148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC
6451873	2141	6525148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2
6451872	2141	6525148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL
6451869	2141	6525148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	CO
6451871	2141	6525148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO2
6451874	2141	6525153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	CO
6451877	2141	6525153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL
6451875	2141	6525153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC
6451876	2141	6525153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO2
6451878	2141	6525153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	O2
6451881	2141	6525158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO2
6451883	2141	6525158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	O2
6451879	2141	6525158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	CO
6451882	2141	6525158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL
6451880	2141	6525158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC
6451886	2141	6525163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO2
6451888	2141	6525163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	O2
6451885	2141	6525163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC
6451887	2141	6525163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL
6451884	2141	6525163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	CO
6451893	2141	6525172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	O2
6451996	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH
6451890	2141	6525172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC

6451993	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC
6451999	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp
6451995	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	Temp
6451998	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA
6451889	2141	6525172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	CO
6451892	2141	6525172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL
6451994	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	TWA
6451891	2141	6525172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO2
6452000	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	RH
6451997	2141	6525192	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:05.0	20:05.0	CONC
6451894	2141	6525177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	CO
6451897	2141	6525177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL
6451895	2141	6525177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC
6451898	2141	6525177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	O2
6451896	2141	6525177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO2
6451899	2141	6525182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	CO
6451902	2141	6525182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL
6451901	2141	6525182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO2
6451903	2141	6525182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	O2
6451900	2141	6525182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC
6451911	2141	6525187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL
6451912	2141	6525187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2
6451909	2141	6525187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC
6451910	2141	6525187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO2
6451908	2141	6525187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	CO
6451916	2141	6525196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL
6451913	2141	6525196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	CO
6451915	2141	6525196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO2
6451914	2141	6525196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC
6451917	2141	6525196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	O2
6451920	2141	6525201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO2
6451918	2141	6525201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	CO
6451922	2141	6525201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2
6451919	2141	6525201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC
6451921	2141	6525201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL
6451925	2141	6525206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO2
6451924	2141	6525206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC
6451927	2141	6525206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	O2
6451926	2141	6525206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL
6451923	2141	6525206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	CO
6451931	2141	6525211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL
6451929	2141	6525211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC
6451932	2141	6525211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	O2
6451930	2141	6525211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO2
6451928	2141	6525211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	CO
6451936	2141	6525216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL
6451933	2141	6525216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	CO

6451935	2141	6525216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO2
6451934	2141	6525216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC
6451937	2141	6525216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	O2
6451940	2141	6525221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO2
6451938	2141	6525221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	CO
6451941	2141	6525221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL
6451942	2141	6525221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	O2
6451939	2141	6525221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC
6451945	2141	6525230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO2
6451944	2141	6525230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC
6451947	2141	6525230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	O2
6451946	2141	6525230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL
6451943	2141	6525230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	CO
6451951	2141	6525235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL
6451952	2141	6525235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	O2
6451949	2141	6525235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC
6451950	2141	6525235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO2
6451948	2141	6525235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	CO
6451956	2141	6525240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL
6451953	2141	6525240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	CO
6451955	2141	6525240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO2
6451957	2141	6525240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	O2
6451954	2141	6525240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC
6451960	2141	6525245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO2
6451958	2141	6525245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	CO
6451959	2141	6525245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC
6451962	2141	6525245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	O2
6451961	2141	6525245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL
6451965	2141	6525250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO2
6451964	2141	6525250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC
6451967	2141	6525250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	O2
6451966	2141	6525250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL
6451963	2141	6525250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	CO
6451972	2141	6525255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	O2
6451970	2141	6525255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO2
6451969	2141	6525255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC
6451968	2141	6525255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	CO
6451971	2141	6525255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL
6451973	2141	6525260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	CO
6451976	2141	6525260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL
6451975	2141	6525260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO2
6451974	2141	6525260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC
6451977	2141	6525260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	O2
6452106	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA
6452103	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp
6451980	2141	6525265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO2
6452104	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH

6451978	2141	6525265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	CO
6452101	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC
6451981	2141	6525265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL
6452107	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp
6452102	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA
6452105	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC
6451982	2141	6525265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	O2
6452108	2141	6525285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH
6451979	2141	6525265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC
6451985	2141	6525270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO2
6451987	2141	6525270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	O2
6451984	2141	6525270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC
6451986	2141	6525270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL
6451983	2141	6525270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	CO
6451992	2141	6525275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	O2
6451990	2141	6525275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO2
6451989	2141	6525275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC
6451991	2141	6525275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL
6451988	2141	6525275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	CO
6452005	2141	6525280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	O2
6452002	2141	6525280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC
6452004	2141	6525280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL
6452001	2141	6525280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	CO
6452003	2141	6525280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO2
6452006	2141	6525289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	CO
6452007	2141	6525289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC
6452010	2141	6525289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	O2
6452009	2141	6525289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL
6452008	2141	6525289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO2
6452011	2141	6525294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	CO
6452015	2141	6525294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	O2
6452012	2141	6525294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC
6452013	2141	6525294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO2
6452014	2141	6525294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL
6452017	2141	6525299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	VOC
6452018	2141	6525299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	NO2
6452020	2141	6525299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	O2
6452016	2141	6525299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	CO
6452019	2141	6525299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	LEL
6452022	2141	6525304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	VOC
6452025	2141	6525304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	O2
6452024	2141	6525304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	LEL
6452023	2141	6525304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	NO2
6452021	2141	6525304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	CO
6452026	2141	6525309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	CO
6452027	2141	6525309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC
6452030	2141	6525309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	O2

6452029	2141	6525309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL
6452028	2141	6525309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO2
6452031	2141	6525314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	CO
6452032	2141	6525314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC
6452033	2141	6525314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO2
6452035	2141	6525314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	O2
6452034	2141	6525314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL
6452038	2141	6525319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	NO2
6452040	2141	6525319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	O2
6452037	2141	6525319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	VOC
6452036	2141	6525319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	CO
6452039	2141	6525319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	LEL
6452045	2141	6525328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	O2
6452042	2141	6525328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC
6452043	2141	6525328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO2
6452041	2141	6525328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	CO
6452044	2141	6525328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL
6452049	2141	6525333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL
6452046	2141	6525333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	CO
6452048	2141	6525333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO2
6452047	2141	6525333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC
6452050	2141	6525333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	O2
6452053	2141	6525338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO2
6452052	2141	6525338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC
6452054	2141	6525338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL
6452051	2141	6525338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	CO
6452055	2141	6525338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	O2
6452058	2141	6525343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO2
6452057	2141	6525343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC
6452060	2141	6525343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	O2
6452059	2141	6525343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL
6452056	2141	6525343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	CO
6452065	2141	6525348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	O2
6452062	2141	6525348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC
6452063	2141	6525348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO2
6452061	2141	6525348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	CO
6452064	2141	6525348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL
6452069	2141	6525353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL
6452066	2141	6525353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	CO
6452068	2141	6525353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO2
6452067	2141	6525353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC
6452070	2141	6525353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	O2
6452073	2141	6525358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO2
6452072	2141	6525358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC
6452075	2141	6525358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	O2
6452074	2141	6525358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL
6452071	2141	6525358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	CO

6452078	2141	6525363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO2
6452079	2141	6525363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL
6452076	2141	6525363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	CO
6452077	2141	6525363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC
6452080	2141	6525363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	O2
6452081	2141	6525368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:44.0	20:44.0	CO
6452084	2141	6525368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:44.0	20:44.0	LEL
6452083	2141	6525368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:44.0	20:44.0	NO2
6452082	2141	6525368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:44.0	20:44.0	VOC
6452085	2141	6525368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:44.0	20:44.0	O2
6452088	2141	6525373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:45.0	20:45.0	NO2
6452090	2141	6525373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:45.0	20:45.0	O2
6452087	2141	6525373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:45.0	20:45.0	VOC
6452086	2141	6525373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:45.0	20:45.0	CO
6452089	2141	6525373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:45.0	20:45.0	LEL
6452093	2141	6525378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:46.0	20:46.0	NO2
6452092	2141	6525378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:46.0	20:46.0	VOC
6452095	2141	6525378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:46.0	20:46.0	O2
6452091	2141	6525378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:46.0	20:46.0	CO
6452094	2141	6525378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:46.0	20:46.0	LEL
6452099	2141	6525383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:47.0	20:47.0	LEL
6452096	2141	6525383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:47.0	20:47.0	CO
6452097	2141	6525383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:47.0	20:47.0	VOC
6452098	2141	6525383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:47.0	20:47.0	NO2
6452100	2141	6525383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:47.0	20:47.0	O2
6452112	2141	6525388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:48.0	20:48.0	LEL
6452109	2141	6525388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:48.0	20:48.0	CO
6452113	2141	6525388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:48.0	20:48.0	O2
6452111	2141	6525388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:48.0	20:48.0	NO2
6452110	2141	6525388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:48.0	20:48.0	VOC
6452114	2141	6525397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:49.0	20:49.0	CO
6452116	2141	6525397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:49.0	20:49.0	NO2
6452115	2141	6525397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:49.0	20:49.0	VOC
6452117	2141	6525397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:49.0	20:49.0	LEL
6452118	2141	6525397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:49.0	20:49.0	O2
6452121	2141	6525402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:50.0	20:50.0	NO2
6452123	2141	6525402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:50.0	20:50.0	O2
6452120	2141	6525402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:50.0	20:50.0	VOC
6452119	2141	6525402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:50.0	20:50.0	CO
6452122	2141	6525402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:50.0	20:50.0	LEL
6452128	2141	6525407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:51.0	20:51.0	O2
6452125	2141	6525407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:51.0	20:51.0	VOC
6452124	2141	6525407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:51.0	20:51.0	CO
6452127	2141	6525407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:51.0	20:51.0	LEL
6452126	2141	6525407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:51.0	20:51.0	NO2
6452132	2141	6525412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:52.0	20:52.0	LEL
6452129	2141	6525412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:52.0	20:52.0	CO

6452131	2141	6525412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:52.0	20:52.0	NO2
6452130	2141	6525412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:52.0	20:52.0	VOC
6452133	2141	6525412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:52.0	20:52.0	O2
6452136	2141	6525417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:53.0	20:53.0	NO2
6452138	2141	6525417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:53.0	20:53.0	O2
6452135	2141	6525417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:53.0	20:53.0	VOC
6452134	2141	6525417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:53.0	20:53.0	CO
6452137	2141	6525417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:53.0	20:53.0	LEL
6452141	2141	6525422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO2
6452142	2141	6525422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL
6452139	2141	6525422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	CO
6452140	2141	6525422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC
6452143	2141	6525422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	O2
6452147	2141	6525427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL
6452146	2141	6525427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO2
6452144	2141	6525427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	CO
6452148	2141	6525427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	O2
6452145	2141	6525427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC
6452151	2141	6525436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO2
6452153	2141	6525436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	O2
6452150	2141	6525436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC
6452149	2141	6525436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	CO
6452152	2141	6525436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL
6452155	2141	6525441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC
6452156	2141	6525441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO2
6452158	2141	6525441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	O2
6452154	2141	6525441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	CO
6452157	2141	6525441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL
6452162	2141	6525446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL
6452159	2141	6525446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	CO
6452160	2141	6525446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC
6452163	2141	6525446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	O2
6452161	2141	6525446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO2
6452164	2141	6525451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	CO
6452167	2141	6525451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL
6452166	2141	6525451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO2
6452165	2141	6525451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC
6452168	2141	6525451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	O2
6452173	2141	6525456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	O2
6452171	2141	6525456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO2
6452170	2141	6525456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC
6452169	2141	6525456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	CO
6452172	2141	6525456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL
6452175	2141	6525461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC
6452178	2141	6525461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	O2
6452177	2141	6525461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL
6452176	2141	6525461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO2

6452174	2141	6525461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	CO
6452181	2141	6525466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO2
6452182	2141	6525466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL
6452179	2141	6525466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	CO
6452183	2141	6525466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	O2
6452180	2141	6525466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC
6452186	2141	6525471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO2
6452246	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp
6452249	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA
6452250	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	Temp
6452184	2141	6525471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	CO
6452187	2141	6525471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL
6452247	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH
6452245	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	TWA
6452244	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC
6452188	2141	6525471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	O2
6452251	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	RH
6452185	2141	6525471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC
6452248	2141	6525481	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:03.0	21:03.0	CONC
6452191	2141	6525476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO2
6452193	2141	6525476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	O2
6452190	2141	6525476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC
6452192	2141	6525476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL
6452189	2141	6525476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	CO
6452195	2141	6525484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC
6452196	2141	6525484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO2
6452198	2141	6525484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	O2
6452197	2141	6525484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL
6452194	2141	6525484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	CO
6452200	2141	6525490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC
6452201	2141	6525490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO2
6452202	2141	6525490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL
6452199	2141	6525490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	CO
6452203	2141	6525490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	O2
6452206	2141	6525495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO2
6452204	2141	6525495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	CO
6452207	2141	6525495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL
6452205	2141	6525495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC
6452208	2141	6525495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	O2
6452211	2141	6525504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO2
6452213	2141	6525504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	O2
6452210	2141	6525504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC
6452212	2141	6525504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL
6452209	2141	6525504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	CO
6452215	2141	6525509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC
6452218	2141	6525509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	O2
6452214	2141	6525509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	CO

6452216	2141	6525509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO2
6452217	2141	6525509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL
6452343	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp
6452337	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC
6452340	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH
6452220	2141	6525514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC
6452339	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	Temp
6452342	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA
6452219	2141	6525514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	CO
6452222	2141	6525514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL
6452221	2141	6525514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO2
6452344	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	RH
6452223	2141	6525514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2
6452341	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	CONC
6452338	2141	6525544	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:21.0	21:21.0	TWA
6452227	2141	6525519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL
6452226	2141	6525519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO2
6452225	2141	6525519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC
6452224	2141	6525519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	CO
6452228	2141	6525519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	O2
6452231	2141	6525524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO2
6452233	2141	6525524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	O2
6452229	2141	6525524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	CO
6452230	2141	6525524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC
6452232	2141	6525524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL
6452235	2141	6525529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC
6452238	2141	6525529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	O2
6452237	2141	6525529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL
6452236	2141	6525529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO2
6452234	2141	6525529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	CO
6452239	2141	6525534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	CO
6452240	2141	6525534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC
6452241	2141	6525534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO2
6452242	2141	6525534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL
6452243	2141	6525534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	O2
6452252	2141	6525539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	CO
6452255	2141	6525539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL
6452256	2141	6525539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	O2
6452253	2141	6525539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC
6452254	2141	6525539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO2
6452259	2141	6525548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO2
6452260	2141	6525548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL
6452257	2141	6525548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	CO
6452258	2141	6525548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC
6452261	2141	6525548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	O2
6452266	2141	6525553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	O2
6452263	2141	6525553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC

6452265	2141	6525553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL
6452262	2141	6525553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	CO
6452264	2141	6525553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO2
6452267	2141	6525558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	CO
6452268	2141	6525558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC
6452271	2141	6525558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	O2
6452269	2141	6525558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO2
6452270	2141	6525558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL
6452273	2141	6525563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC
6452272	2141	6525563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	CO
6452275	2141	6525563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL
6452274	2141	6525563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO2
6452276	2141	6525563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	O2
6452277	2141	6525568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	CO
6452280	2141	6525568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL
6452279	2141	6525568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO2
6452278	2141	6525568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC
6452281	2141	6525568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	O2
6452286	2141	6525573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	O2
6452282	2141	6525573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	CO
6452283	2141	6525573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC
6452285	2141	6525573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL
6452284	2141	6525573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO2
6452287	2141	6525582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	CO
6452288	2141	6525582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC
6452291	2141	6525582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	O2
6452289	2141	6525582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO2
6452290	2141	6525582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL
6452293	2141	6525587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC
6452292	2141	6525587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	CO
6452295	2141	6525587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL
6452294	2141	6525587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO2
6452296	2141	6525587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	O2
6452299	2141	6525592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO2
6452297	2141	6525592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	CO
6452300	2141	6525592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL
6452298	2141	6525592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC
6452301	2141	6525592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	O2
6452306	2141	6525597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	O2
6452304	2141	6525597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO2
6452303	2141	6525597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC
6452302	2141	6525597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	CO
6452305	2141	6525597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL
6452308	2141	6525602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC
6452307	2141	6525602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	CO
6452311	2141	6525602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	O2
6452309	2141	6525602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO2

6452310	2141	6525602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL
6452313	2141	6525607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC
6452312	2141	6525607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	CO
6452315	2141	6525607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL
6452314	2141	6525607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO2
6452316	2141	6525607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	O2
6452319	2141	6525612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO2
6452320	2141	6525612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL
6452317	2141	6525612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	CO
6452318	2141	6525612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC
6452321	2141	6525612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	O2
6452324	2141	6525617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO2
6452447	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp
6452326	2141	6525617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	O2
6452450	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA
6452452	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH
6452446	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	TWA
6452322	2141	6525617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	CO
6452325	2141	6525617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL
6452448	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	RH
6452323	2141	6525617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC
6452449	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC
6452445	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	CONC
6452451	2141	6525637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:41.0	21:41.0	Temp
6452328	2141	6525622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC
6452330	2141	6525622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL
6452327	2141	6525622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	CO
6452331	2141	6525622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	O2
6452329	2141	6525622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO2
6452332	2141	6525627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	CO
6452335	2141	6525627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL
6452334	2141	6525627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO2
6452333	2141	6525627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC
6452336	2141	6525627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	O2
6452347	2141	6525632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO2
6452345	2141	6525632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	CO
6452348	2141	6525632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL
6452349	2141	6525632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	O2
6452346	2141	6525632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC
6452352	2141	6525641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO2
6452353	2141	6525641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL
6452351	2141	6525641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC
6452350	2141	6525641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	CO
6452354	2141	6525641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2
6452357	2141	6525646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO2
6452359	2141	6525646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	O2
6452356	2141	6525646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC

6452355	2141	6525646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	CO
6452358	2141	6525646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL
6452361	2141	6525651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC
6452364	2141	6525651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	O2
6452362	2141	6525651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO2
6452363	2141	6525651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL
6452360	2141	6525651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	CO
6452366	2141	6525656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC
6452365	2141	6525656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	CO
6452368	2141	6525656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL
6452369	2141	6525656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	O2
6452367	2141	6525656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO2
6452372	2141	6525661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO2
6452374	2141	6525661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	O2
6452370	2141	6525661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	CO
6452373	2141	6525661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL
6452371	2141	6525661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC
6452379	2141	6525666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	O2
6452377	2141	6525666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO2
6452378	2141	6525666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL
6452376	2141	6525666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC
6452375	2141	6525666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	CO
6452381	2141	6525671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC
6452384	2141	6525671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	O2
6452380	2141	6525671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	CO
6452383	2141	6525671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL
6452382	2141	6525671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO2
6452385	2141	6525680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	CO
6452388	2141	6525680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL
6452386	2141	6525680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC
6452387	2141	6525680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO2
6452389	2141	6525680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	O2
6452392	2141	6525685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO2
6452394	2141	6525685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	O2
6452391	2141	6525685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC
6452393	2141	6525685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL
6452390	2141	6525685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	CO
6452399	2141	6525690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	O2
6452397	2141	6525690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO2
6452395	2141	6525690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	CO
6452398	2141	6525690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL
6452396	2141	6525690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC
6452404	2141	6525695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	O2
6452401	2141	6525695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC
6452400	2141	6525695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	CO
6452403	2141	6525695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL
6452402	2141	6525695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO2

6452405	2141	6525700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	CO
6452408	2141	6525700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL
6452406	2141	6525700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC
6452409	2141	6525700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	O2
6452407	2141	6525700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO2
6452410	2141	6525705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	CO
6452412	2141	6525705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	NO2
6452414	2141	6525705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	O2
6452411	2141	6525705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	VOC
6452413	2141	6525705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:57.0	21:57.0	LEL
6452419	2141	6525710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	O2
6452417	2141	6525710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	NO2
6452415	2141	6525710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	CO
6452418	2141	6525710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	LEL
6452416	2141	6525710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:58.0	21:58.0	VOC
6452424	2141	6525715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	O2
6452516	2141	6525784	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:59.0	21:59.0	RH
6452513	2141	6525784	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:59.0	21:59.0	CONC
6452421	2141	6525715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	VOC
6452515	2141	6525784	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:59.0	21:59.0	Temp
6452420	2141	6525715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	CO
6452514	2141	6525784	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:59.0	21:59.0	TWA
6452423	2141	6525715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	LEL
6452422	2141	6525715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:59.0	21:59.0	NO2
6452425	2141	6525720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:00.0	22:00.0	CO
6452429	2141	6525720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:00.0	22:00.0	O2
6452426	2141	6525720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:00.0	22:00.0	VOC
6452428	2141	6525720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:00.0	22:00.0	LEL
6452427	2141	6525720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:00.0	22:00.0	NO2
6452430	2141	6525725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	CO
6452432	2141	6525725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	NO2
6452431	2141	6525725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	VOC
6452434	2141	6525725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	O2
6452433	2141	6525725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:01.0	22:01.0	LEL
6452436	2141	6525730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	VOC
6452437	2141	6525730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	NO2
6452435	2141	6525730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	CO
6452439	2141	6525730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	O2
6452438	2141	6525730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:02.0	22:02.0	LEL
6452444	2141	6525735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	O2
6452441	2141	6525735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	VOC
6452440	2141	6525735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	CO
6452443	2141	6525735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	LEL
6452442	2141	6525735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:03.0	22:03.0	NO2
6452456	2141	6525740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	LEL
6452454	2141	6525740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	VOC
6452457	2141	6525740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	O2

6452455	2141	6525740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	NO2
6452453	2141	6525740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:04.0	22:04.0	CO
6452461	2141	6525749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	LEL
6452459	2141	6525749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	VOC
6452458	2141	6525749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	CO
6452460	2141	6525749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	NO2
6452462	2141	6525749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:05.0	22:05.0	O2
6452471	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL
6452465	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2
6452468	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO
6452463	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO
6452466	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL
6452469	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC
6452472	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2
6452464	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC
6452470	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2
6452467	2141	6525754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2
6452473	2141	6525764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	CO
6452475	2141	6525764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO2
6452477	2141	6525764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	O2
6452474	2141	6525764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC
6452476	2141	6525764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL
6452479	2141	6525769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC
6452482	2141	6525769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	O2
6452480	2141	6525769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO2
6452478	2141	6525769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	CO
6452481	2141	6525769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL
6452484	2141	6525774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC
6452487	2141	6525774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	O2
6452483	2141	6525774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	CO
6452486	2141	6525774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL
6452485	2141	6525774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO2
6452491	2141	6525779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL
6452488	2141	6525779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	CO
6452489	2141	6525779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC
6452490	2141	6525779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO2
6452492	2141	6525779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	O2
6452495	2141	6525788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO2
6452493	2141	6525788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	CO
6452494	2141	6525788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC
6452497	2141	6525788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	O2
6452496	2141	6525788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL
6452499	2141	6525793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC
6452502	2141	6525793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	O2
6452500	2141	6525793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO2
6452498	2141	6525793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	CO
6452501	2141	6525793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL

6452507	2141	6525798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	O2
6452504	2141	6525798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC
6452503	2141	6525798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	CO
6452506	2141	6525798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL
6452505	2141	6525798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO2
6452511	2141	6525803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL
6452508	2141	6525803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	CO
6452509	2141	6525803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC
6452512	2141	6525803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	O2
6452510	2141	6525803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO2
6452521	2141	6525808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	O2
6452518	2141	6525808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC
6452517	2141	6525808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	CO
6452520	2141	6525808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL
6452519	2141	6525808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO2
6452568	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA
6452574	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH
6452571	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC
6452569	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp
6452572	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	TWA
6452573	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	Temp
6452570	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	RH
6452567	2141	6525813	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:19.0	22:19.0	CONC
6452522	2141	6525821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	CO
6452524	2141	6525821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO2
6452526	2141	6525821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	O2
6452523	2141	6525821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC
6452525	2141	6525821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL
6452531	2141	6525826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	O2
6452528	2141	6525826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC
6452529	2141	6525826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO2
6452527	2141	6525826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	CO
6452530	2141	6525826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL
6452536	2141	6525831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	O2
6452533	2141	6525831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC
6452535	2141	6525831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL
6452532	2141	6525831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	CO
6452534	2141	6525831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO2
6452537	2141	6525836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	CO
6452539	2141	6525836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO2
6452540	2141	6525836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL
6452538	2141	6525836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC
6452541	2141	6525836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	O2
6452662	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp
6452544	2141	6525841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO2
6452667	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH
6452664	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC

6452661	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA
6452665	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	TWA
6452666	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	Temp
6452543	2141	6525841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC
6452546	2141	6525841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	O2
6452542	2141	6525841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	CO
6452545	2141	6525841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL
6452663	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	RH
6452660	2141	6525871	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:36.0	22:36.0	CONC
6452551	2141	6525846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	O2
6452548	2141	6525846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC
6452549	2141	6525846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO2
6452547	2141	6525846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	CO
6452550	2141	6525846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL
6452553	2141	6525851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC
6452556	2141	6525851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	O2
6452555	2141	6525851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL
6452552	2141	6525851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	CO
6452554	2141	6525851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO2
6452557	2141	6525856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	CO
6452560	2141	6525856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL
6452558	2141	6525856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC
6452559	2141	6525856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO2
6452561	2141	6525856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2
6452564	2141	6525861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO2
6452563	2141	6525861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC
6452566	2141	6525861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	O2
6452565	2141	6525861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL
6452562	2141	6525861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	CO
6452577	2141	6525866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO2
6452579	2141	6525866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	O2
6452576	2141	6525866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC
6452578	2141	6525866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL
6452575	2141	6525866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	CO
6452581	2141	6525875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC
6452584	2141	6525875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	O2
6452582	2141	6525875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO2
6452583	2141	6525875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL
6452580	2141	6525875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	CO
6452586	2141	6525880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC
6452589	2141	6525880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	O2
6452585	2141	6525880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	CO
6452588	2141	6525880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL
6452587	2141	6525880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO2
6452590	2141	6525885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	CO
6452593	2141	6525885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL
6452591	2141	6525885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC

6452594	2141	6525885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	O2
6452592	2141	6525885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO2
6452595	2141	6525890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	CO
6452597	2141	6525890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO2
6452599	2141	6525890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	O2
6452596	2141	6525890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC
6452598	2141	6525890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL
6452601	2141	6525895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC
6452602	2141	6525895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO2
6452604	2141	6525895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	O2
6452600	2141	6525895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	CO
6452603	2141	6525895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL
6452606	2141	6525900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC
6452609	2141	6525900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	O2
6452608	2141	6525900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL
6452605	2141	6525900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	CO
6452607	2141	6525900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO2
6452610	2141	6525909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	CO
6452613	2141	6525909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL
6452611	2141	6525909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC
6452614	2141	6525909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	O2
6452612	2141	6525909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO2
6452615	2141	6525914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	CO
6452617	2141	6525914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO2
6452616	2141	6525914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC
6452619	2141	6525914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	O2
6452618	2141	6525914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL
6452621	2141	6525919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC
6452622	2141	6525919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO2
6452624	2141	6525919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	O2
6452623	2141	6525919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL
6452620	2141	6525919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	CO
6452626	2141	6525924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC
6452629	2141	6525924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	O2
6452628	2141	6525924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL
6452625	2141	6525924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	CO
6452627	2141	6525924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO2
6452633	2141	6525929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL
6452630	2141	6525929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	CO
6452631	2141	6525929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC
6452634	2141	6525929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2
6452632	2141	6525929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO2
6452635	2141	6525934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	CO
6452637	2141	6525934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO2
6452638	2141	6525934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL
6452636	2141	6525934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC
6452639	2141	6525934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2

6452642	2141	6525939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO2
6452644	2141	6525939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	O2
6452641	2141	6525939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC
6452640	2141	6525939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	CO
6452643	2141	6525939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL
6452649	2141	6525944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2
6452646	2141	6525944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC
6452648	2141	6525944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL
6452645	2141	6525944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	CO
6452647	2141	6525944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO2
6452650	2141	6525949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	CO
6452653	2141	6525949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL
6452651	2141	6525949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC
6452654	2141	6525949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2
6452652	2141	6525949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO2
6452655	2141	6525954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	CO
6452658	2141	6525954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL
6452657	2141	6525954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO2
6452656	2141	6525954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC
6452659	2141	6525954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	O2
6452670	2141	6525959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO2
6452671	2141	6525959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL
6452668	2141	6525959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	CO
6452672	2141	6525959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	O2
6452669	2141	6525959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC
6452675	2141	6525968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO2
6452674	2141	6525968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC
6452677	2141	6525968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	O2
6452673	2141	6525968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	CO
6452676	2141	6525968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL
6452679	2141	6525973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC
6452682	2141	6525973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	O2
6452681	2141	6525973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL
6452680	2141	6525973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO2
6452678	2141	6525973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	CO
6452686	2141	6525978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL
6452683	2141	6525978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	CO
6452687	2141	6525978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	O2
6452684	2141	6525978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC
6452685	2141	6525978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO2
6452690	2141	6525983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO2
6452691	2141	6525983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL
6452688	2141	6525983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	CO
6452692	2141	6525983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2
6452689	2141	6525983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC
6452695	2141	6525988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO2
6452697	2141	6525988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	O2

6452694	2141	6525988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC
6452696	2141	6525988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL
6452693	2141	6525988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	CO
6452701	2141	6525993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL
6452702	2141	6525993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	O2
6452699	2141	6525993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC
6452700	2141	6525993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO2
6452698	2141	6525993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	CO
6452706	2141	6526002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL
6452703	2141	6526002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	CO
6452705	2141	6526002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO2
6452704	2141	6526002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC
6452707	2141	6526002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	O2
6452710	2141	6526007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO2
6452708	2141	6526007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	CO
6452711	2141	6526007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL
6452709	2141	6526007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC
6452712	2141	6526007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	O2
6452715	2141	6526012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	NO2
6452714	2141	6526012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	VOC
6452717	2141	6526012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	O2
6452716	2141	6526012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	LEL
6452713	2141	6526012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:08.0	23:08.0	CO
6452722	2141	6526017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:09.0	23:09.0	O2
6452721	2141	6526017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:09.0	23:09.0	LEL
6452719	2141	6526017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:09.0	23:09.0	VOC
6452720	2141	6526017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:09.0	23:09.0	NO2
6452718	2141	6526017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:09.0	23:09.0	CO
6452726	2141	6526022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	LEL
6452723	2141	6526022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	CO
6452724	2141	6526022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	VOC
6452727	2141	6526022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	O2
6452725	2141	6526022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:10.0	23:10.0	NO2
6452728	2141	6526027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:11.0	23:11.0	CO
6452730	2141	6526027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:11.0	23:11.0	NO2
6452731	2141	6526027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:11.0	23:11.0	LEL
6452729	2141	6526027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:11.0	23:11.0	VOC
6452732	2141	6526027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:11.0	23:11.0	O2
6452735	2141	6526032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	NO2
6452734	2141	6526032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	VOC
6452737	2141	6526032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	O2
6452733	2141	6526032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	CO
6452736	2141	6526032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:12.0	23:12.0	LEL
6452834	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA
6452839	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp
6452742	2141	6526037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:13.0	23:13.0	O2
6452739	2141	6526037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:13.0	23:13.0	VOC

6452836	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH
6452833	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC
6452740	2141	6526037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:13.0	23:13.0	NO2
6452840	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	RH
6452837	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	CONC
6452838	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	TWA
6452738	2141	6526037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:13.0	23:13.0	CO
6452835	2141	6526067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:13.0	23:13.0	Temp
6452741	2141	6526037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:13.0	23:13.0	LEL
6452746	2141	6526042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL
6452743	2141	6526042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	CO
6452747	2141	6526042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	O2
6452744	2141	6526042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC
6452745	2141	6526042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO2
6452748	2141	6526047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	CO
6452751	2141	6526047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL
6452750	2141	6526047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO2
6452749	2141	6526047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC
6452752	2141	6526047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	O2
6452755	2141	6526052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO2
6452754	2141	6526052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC
6452757	2141	6526052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	O2
6452756	2141	6526052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL
6452753	2141	6526052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	CO
6452762	2141	6526057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	O2
6452759	2141	6526057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC
6452760	2141	6526057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO2
6452761	2141	6526057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL
6452758	2141	6526057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	CO
6452763	2141	6526062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	CO
6452766	2141	6526062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL
6452765	2141	6526062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO2
6452767	2141	6526062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	O2
6452764	2141	6526062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC
6452770	2141	6526071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO2
6452771	2141	6526071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL
6452768	2141	6526071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	CO
6452772	2141	6526071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2
6452769	2141	6526071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC
6452775	2141	6526076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO2
6452777	2141	6526076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	O2
6452774	2141	6526076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC
6452776	2141	6526076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL
6452773	2141	6526076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	CO
6452780	2141	6526081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO2
6452782	2141	6526081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	O2
6452779	2141	6526081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC

6452781	2141	6526081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL
6452778	2141	6526081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	CO
6452786	2141	6526086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL
6452783	2141	6526086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	CO
6452784	2141	6526086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC
6452787	2141	6526086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	O2
6452785	2141	6526086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO2
6452788	2141	6526091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	CO
6452791	2141	6526091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL
6452790	2141	6526091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO2
6452792	2141	6526091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	O2
6452789	2141	6526091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC
6452795	2141	6526096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO2
6452794	2141	6526096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC
6452797	2141	6526096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	O2
6452793	2141	6526096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	CO
6452796	2141	6526096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL
6452802	2141	6526105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	O2
6452799	2141	6526105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC
6452800	2141	6526105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO2
6452798	2141	6526105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	CO
6452801	2141	6526105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL
6452803	2141	6526110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	CO
6452806	2141	6526110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL
6452805	2141	6526110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO2
6452804	2141	6526110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC
6452807	2141	6526110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	O2
6452810	2141	6526115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO2
6452811	2141	6526115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL
6452808	2141	6526115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	CO
6452809	2141	6526115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC
6452812	2141	6526115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	O2
6452815	2141	6526120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO2
6452817	2141	6526120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	O2
6452814	2141	6526120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC
6452816	2141	6526120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL
6452813	2141	6526120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	CO
6452819	2141	6526125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC
6452822	2141	6526125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	O2
6452820	2141	6526125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO2
6452818	2141	6526125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	CO
6452821	2141	6526125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL
6452824	2141	6526130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC
6452826	2141	6526130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL
6452823	2141	6526130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	CO
6452825	2141	6526130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO2
6452827	2141	6526130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	O2

6452830	2141	6526135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO2
6452828	2141	6526135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	CO
6452831	2141	6526135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL
6452829	2141	6526135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC
6452832	2141	6526135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2
6452844	2141	6526140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL
6452841	2141	6526140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	CO
6452843	2141	6526140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO2
6452845	2141	6526140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2
6452842	2141	6526140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC
6452906	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC
6452909	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH
6452912	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp
6452907	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA
6452910	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	CONC
6452908	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	Temp
6452911	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	TWA
6452913	2141	6526145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:33.0	23:33.0	RH
6452847	2141	6526153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC
6452850	2141	6526153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	O2
6452848	2141	6526153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO2
6452849	2141	6526153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL
6452846	2141	6526153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	CO
6452855	2141	6526158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	O2
6452852	2141	6526158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC
6452851	2141	6526158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	CO
6452854	2141	6526158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL
6452853	2141	6526158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO2
6452856	2141	6526163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	CO
6452859	2141	6526163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL
6452858	2141	6526163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO2
6452860	2141	6526163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	O2
6452857	2141	6526163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC
6452863	2141	6526168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO2
6452862	2141	6526168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC
6452861	2141	6526168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	CO
6452864	2141	6526168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL
6452865	2141	6526168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	O2
6452868	2141	6526173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO2
6452867	2141	6526173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC
6452870	2141	6526173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	O2
6452866	2141	6526173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	CO
6452869	2141	6526173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL
6452872	2141	6526178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC
6452875	2141	6526178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	O2
6452873	2141	6526178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO2
6452874	2141	6526178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL

6452871	2141	6526178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	CO
6452879	2141	6526183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL
6452876	2141	6526183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	CO
6452878	2141	6526183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO2
6452877	2141	6526183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC
6452880	2141	6526183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	O2
6452883	2141	6526188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO2
6453006	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH
6452882	2141	6526188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC
6453003	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC
6453001	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp
6453004	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA
6452884	2141	6526188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL
6452881	2141	6526188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	CO
6453002	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	RH
6453005	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	Temp
6452999	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	CONC
6453000	2141	6526218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:51.0	23:51.0	TWA
6452885	2141	6526188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2
6452888	2141	6526193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO2
6452890	2141	6526193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	O2
6452887	2141	6526193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC
6452889	2141	6526193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL
6452886	2141	6526193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	CO
6452892	2141	6526198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC
6452895	2141	6526198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	O2
6452893	2141	6526198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO2
6452891	2141	6526198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	CO
6452894	2141	6526198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL
6452897	2141	6526203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC
6452896	2141	6526203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	CO
6452899	2141	6526203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL
6452898	2141	6526203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO2
6452900	2141	6526203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	O2
6452903	2141	6526208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO2
6452904	2141	6526208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL
6452901	2141	6526208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	CO
6452902	2141	6526208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC
6452905	2141	6526208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	O2
6452914	2141	6526213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	CO
6452917	2141	6526213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL
6452916	2141	6526213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO2
6452918	2141	6526213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	O2
6452915	2141	6526213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC
6452921	2141	6526222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO2
6452920	2141	6526222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC
6452923	2141	6526222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	O2

6452919	2141	6526222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	CO
6452922	2141	6526222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL
6452928	2141	6526227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	O2
6452926	2141	6526227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO2
6452925	2141	6526227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC
6452924	2141	6526227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	CO
6452927	2141	6526227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL
6452929	2141	6526232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	CO
6452932	2141	6526232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL
6452931	2141	6526232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO2
6452930	2141	6526232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC
6452933	2141	6526232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	O2
6452936	2141	6526237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO2
6452934	2141	6526237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	CO
6452937	2141	6526237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL
6452938	2141	6526237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	O2
6452935	2141	6526237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC
6452941	2141	6526242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO2
6452940	2141	6526242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC
6452943	2141	6526242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	O2
6452939	2141	6526242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	CO
6452942	2141	6526242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL
6452948	2141	6526247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	O2
6452946	2141	6526247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO2
6452945	2141	6526247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC
6452944	2141	6526247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	CO
6452947	2141	6526247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL
6452952	2141	6526256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL
6452949	2141	6526256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	CO
6452951	2141	6526256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO2
6452950	2141	6526256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC
6452953	2141	6526256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	O2
6452956	2141	6526261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO2
6452957	2141	6526261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL
6452954	2141	6526261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	CO
6452955	2141	6526261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC
6452958	2141	6526261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2
6452963	2141	6526266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2
6452961	2141	6526266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO2
6452960	2141	6526266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC
6452962	2141	6526266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL
6452959	2141	6526266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	CO
6452966	2141	6526271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO2
6452965	2141	6526271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC
6452968	2141	6526271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2
6452967	2141	6526271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL
6452964	2141	6526271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	CO

6452970	2141	6526276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC
6452972	2141	6526276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL
6452969	2141	6526276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	CO
6452971	2141	6526276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO2
6452973	2141	6526276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	O2
6452974	2141	6526281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	CO
6452977	2141	6526281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL
6452976	2141	6526281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO2
6452975	2141	6526281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC
6452978	2141	6526281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	O2
6452981	2141	6526286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO2
6452983	2141	6526286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	O2
6452982	2141	6526286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL
6452979	2141	6526286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	CO
6452980	2141	6526286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC
6452985	2141	6526291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC
6452986	2141	6526291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO2
6452988	2141	6526291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	O2
6452984	2141	6526291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	CO
6452987	2141	6526291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL
6452990	2141	6526296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC
6452992	2141	6526296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL
6452989	2141	6526296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	CO
6452991	2141	6526296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO2
6452993	2141	6526296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	O2
6452997	2141	6526301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL
6452996	2141	6526301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO2
6452995	2141	6526301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC
6452994	2141	6526301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	CO
6452998	2141	6526301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2
6453010	2141	6526306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL
6453007	2141	6526306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	CO
6453011	2141	6526306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2
6453008	2141	6526306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC
6453009	2141	6526306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO2
6453015	2141	6526315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL
6453012	2141	6526315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	CO
6453014	2141	6526315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO2
6453013	2141	6526315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC
6453016	2141	6526315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	O2
6453017	2141	6526320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	CO
6453020	2141	6526320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL
6453019	2141	6526320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO2
6453021	2141	6526320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	O2
6453018	2141	6526320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC
6453024	2141	6526325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO2
6453023	2141	6526325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC

6453026	2141	6526325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	O2
6453022	2141	6526325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	CO
6453025	2141	6526325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL
6453031	2141	6526330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2
6453027	2141	6526330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	CO
6453030	2141	6526330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL
6453028	2141	6526330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC
6453029	2141	6526330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO2
6453032	2141	6526335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	CO
6453035	2141	6526335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	LEL
6453034	2141	6526335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	NO2
6453036	2141	6526335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	O2
6453033	2141	6526335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:19.0	24:19.0	VOC
6453037	2141	6526340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	CO
6453040	2141	6526340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	LEL
6453039	2141	6526340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	NO2
6453038	2141	6526340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	VOC
6453041	2141	6526340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:20.0	24:20.0	O2
6453044	2141	6526345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	NO2
6453046	2141	6526345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	O2
6453042	2141	6526345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	CO
6453045	2141	6526345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	LEL
6453043	2141	6526345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:21.0	24:21.0	VOC
6453240	2141	6526480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH
6453237	2141	6526480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC
6453048	2141	6526350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	VOC
6453049	2141	6526350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	NO2
6453238	2141	6526480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA
6453051	2141	6526350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	O2
6453239	2141	6526480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp
6453047	2141	6526350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	CO
6453050	2141	6526350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:22.0	24:22.0	LEL
6453053	2141	6526355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	VOC
6453054	2141	6526355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	NO2
6453055	2141	6526355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	LEL
6453052	2141	6526355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	CO
6453056	2141	6526355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:23.0	24:23.0	O2
6453059	2141	6526360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:24.0	24:24.0	NO2
6453060	2141	6526360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:24.0	24:24.0	LEL
6453058	2141	6526360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:24.0	24:24.0	VOC
6453057	2141	6526360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:24.0	24:24.0	CO
6453061	2141	6526360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:24.0	24:24.0	O2
6453064	2141	6526365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:25.0	24:25.0	NO2
6453066	2141	6526365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:25.0	24:25.0	O2
6453063	2141	6526365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:25.0	24:25.0	VOC
6453065	2141	6526365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:25.0	24:25.0	LEL
6453062	2141	6526365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:25.0	24:25.0	CO

6453068	2141	6526370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC
6453069	2141	6526370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO2
6453070	2141	6526370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL
6453067	2141	6526370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	CO
6453071	2141	6526370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2
6453074	2141	6526375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO2
6453072	2141	6526375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	CO
6453075	2141	6526375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL
6453073	2141	6526375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC
6453076	2141	6526375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2
6453079	2141	6526380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO2
6453080	2141	6526380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL
6453077	2141	6526380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	CO
6453081	2141	6526380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	O2
6453078	2141	6526380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC
6453086	2141	6526385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	O2
6453084	2141	6526385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO2
6453083	2141	6526385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC
6453085	2141	6526385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL
6453082	2141	6526385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	CO
6453088	2141	6526390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC
6453091	2141	6526390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2
6453087	2141	6526390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO
6453090	2141	6526390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL
6453089	2141	6526390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2
6453093	2141	6526395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC
6453095	2141	6526395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL
6453092	2141	6526395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	CO
6453094	2141	6526395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO2
6453096	2141	6526395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	O2
6453099	2141	6526400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO2
6453097	2141	6526400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	CO
6453100	2141	6526400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL
6453098	2141	6526400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC
6453101	2141	6526400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2
6453104	2141	6526405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO2
6453106	2141	6526405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2
6453103	2141	6526405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC
6453102	2141	6526405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	CO
6453105	2141	6526405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL
6453108	2141	6526410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC
6453111	2141	6526410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2
6453109	2141	6526410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO2
6453107	2141	6526410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	CO
6453110	2141	6526410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL
6453113	2141	6526415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC
6453112	2141	6526415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	CO

6453115	2141	6526415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL
6453114	2141	6526415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO2
6453116	2141	6526415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2
6453119	2141	6526420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO2
6453117	2141	6526420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	CO
6453120	2141	6526420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL
6453121	2141	6526420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2
6453118	2141	6526420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC
6453123	2141	6526425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC
6453124	2141	6526425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO2
6453122	2141	6526425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	CO
6453126	2141	6526425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2
6453125	2141	6526425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL
6453128	2141	6526430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC
6453131	2141	6526430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2
6453127	2141	6526430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	CO
6453130	2141	6526430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL
6453129	2141	6526430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO2
6453132	2141	6526435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	CO
6453133	2141	6526435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC
6453136	2141	6526435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2
6453134	2141	6526435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO2
6453135	2141	6526435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL
6453138	2141	6526440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC
6453141	2141	6526440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2
6453137	2141	6526440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	CO
6453140	2141	6526440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL
6453139	2141	6526440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO2
6453142	2141	6526445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	CO
6453143	2141	6526445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC
6453146	2141	6526445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	O2
6453145	2141	6526445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL
6453144	2141	6526445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO2
6453150	2141	6526450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL
6453147	2141	6526450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	CO
6453149	2141	6526450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO2
6453148	2141	6526450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC
6453151	2141	6526450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2
6453154	2141	6526455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO2
6453153	2141	6526455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC
6453152	2141	6526455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	CO
6453155	2141	6526455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL
6453156	2141	6526455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2
6453158	2141	6526460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC
6453160	2141	6526460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL
6453157	2141	6526460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	CO
6453161	2141	6526460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2

6453159	2141	6526460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO2
6453162	2141	6526465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	CO
6453165	2141	6526465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL
6453163	2141	6526465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC
6453166	2141	6526465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	O2
6453164	2141	6526465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO2
6453170	2141	6526470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL
6453167	2141	6526470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	CO
6453169	2141	6526470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO2
6453171	2141	6526470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	O2
6453168	2141	6526470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC
6453174	2141	6526475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO2
6453172	2141	6526475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	CO
6453175	2141	6526475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL
6453173	2141	6526475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC
6453176	2141	6526475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	O2
6453181	2141	6526484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	O2
6453178	2141	6526484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC
6453177	2141	6526484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	CO
6453180	2141	6526484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL
6453179	2141	6526484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO2
6453185	2141	6526489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL
6453182	2141	6526489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	CO
6453183	2141	6526489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC
6453186	2141	6526489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	O2
6453184	2141	6526489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO2
6453187	2141	6526494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	CO
6453190	2141	6526494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL
6453189	2141	6526494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO2
6453191	2141	6526494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	O2
6453188	2141	6526494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC
6453194	2141	6526499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO2
6453192	2141	6526499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	CO
6453195	2141	6526499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL
6453196	2141	6526499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2
6453193	2141	6526499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC
6453199	2141	6526504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO2
6453201	2141	6526504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2
6453198	2141	6526504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC
6453200	2141	6526504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL
6453197	2141	6526504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	CO
6453202	2141	6526509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	CO
6453206	2141	6526509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	O2
6453205	2141	6526509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL
6453203	2141	6526509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC
6453204	2141	6526509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO2
6453207	2141	6526514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	CO

6453210	2141	6526514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL
6453211	2141	6526514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	O2
6453209	2141	6526514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO2
6453208	2141	6526514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC
6453331	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA
6453328	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp
6453332	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	Temp
6453214	2141	6526519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO2
6453216	2141	6526519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	O2
6453215	2141	6526519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL
6453333	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH
6453213	2141	6526519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC
6453330	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC
6453212	2141	6526519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	CO
6453326	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	CONC
6453329	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	RH
6453327	2141	6526549	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:06.0	25:06.0	TWA
6453221	2141	6526524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	O2
6453220	2141	6526524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	LEL
6453218	2141	6526524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	VOC
6453219	2141	6526524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	NO2
6453217	2141	6526524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	CO
6453226	2141	6526529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	O2
6453222	2141	6526529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	CO
6453225	2141	6526529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL
6453223	2141	6526529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC
6453224	2141	6526529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO2
6453230	2141	6526534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL
6453227	2141	6526534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	CO
6453229	2141	6526534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO2
6453228	2141	6526534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC
6453231	2141	6526534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2
6453234	2141	6526539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO2
6453233	2141	6526539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC
6453236	2141	6526539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2
6453235	2141	6526539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL
6453232	2141	6526539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	CO
6453244	2141	6526544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL
6453241	2141	6526544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	CO
6453243	2141	6526544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO2
6453242	2141	6526544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC
6453245	2141	6526544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	O2
6453248	2141	6526553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO2
6453249	2141	6526553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL
6453246	2141	6526553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	CO
6453250	2141	6526553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	O2
6453247	2141	6526553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC

6453253	2141	6526558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO2
6453255	2141	6526558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	O2
6453252	2141	6526558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC
6453254	2141	6526558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL
6453251	2141	6526558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	CO
6453257	2141	6526563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC
6453260	2141	6526563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	O2
6453256	2141	6526563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	CO
6453259	2141	6526563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL
6453258	2141	6526563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO2
6453261	2141	6526568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	CO
6453264	2141	6526568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL
6453263	2141	6526568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO2
6453262	2141	6526568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC
6453265	2141	6526568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2
6453268	2141	6526573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO2
6453269	2141	6526573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL
6453266	2141	6526573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	CO
6453270	2141	6526573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	O2
6453267	2141	6526573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC
6453273	2141	6526578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO2
6453272	2141	6526578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC
6453275	2141	6526578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2
6453271	2141	6526578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	CO
6453274	2141	6526578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL
6453277	2141	6526587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC
6453280	2141	6526587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2
6453278	2141	6526587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO2
6453276	2141	6526587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	CO
6453279	2141	6526587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL
6453282	2141	6526592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC
6453281	2141	6526592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	CO
6453284	2141	6526592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL
6453283	2141	6526592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO2
6453285	2141	6526592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2
6453288	2141	6526597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO2
6453289	2141	6526597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL
6453286	2141	6526597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	CO
6453287	2141	6526597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC
6453290	2141	6526597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2
6453293	2141	6526602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO2
6453295	2141	6526602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2
6453292	2141	6526602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC
6453291	2141	6526602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	CO
6453294	2141	6526602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL
6453297	2141	6526607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC
6453300	2141	6526607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2

6453298	2141	6526607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO2
6453296	2141	6526607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	CO
6453299	2141	6526607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL
6453302	2141	6526612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC
6453304	2141	6526612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL
6453301	2141	6526612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	CO
6453303	2141	6526612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO2
6453305	2141	6526612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2
6453308	2141	6526617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO2
6453310	2141	6526617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2
6453307	2141	6526617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC
6453309	2141	6526617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL
6453306	2141	6526617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	CO
6453312	2141	6526622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	VOC
6453401	2141	6526642	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:26.0	25:26.0	Temp
6453315	2141	6526622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	O2
6453313	2141	6526622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	NO2
6453399	2141	6526642	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:26.0	25:26.0	CONC
6453402	2141	6526642	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:26.0	25:26.0	RH
6453311	2141	6526622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	CO
6453314	2141	6526622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:26.0	25:26.0	LEL
6453400	2141	6526642	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:26.0	25:26.0	TWA
6453317	2141	6526627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	VOC
6453320	2141	6526627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	O2
6453319	2141	6526627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	LEL
6453316	2141	6526627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	CO
6453318	2141	6526627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:27.0	25:27.0	NO2
6453321	2141	6526632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	CO
6453324	2141	6526632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	LEL
6453322	2141	6526632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	VOC
6453323	2141	6526632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	NO2
6453325	2141	6526632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:28.0	25:28.0	O2
6453337	2141	6526637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	LEL
6453334	2141	6526637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	CO
6453336	2141	6526637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	NO2
6453338	2141	6526637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	O2
6453335	2141	6526637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:29.0	25:29.0	VOC
6453341	2141	6526646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	NO2
6453339	2141	6526646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	CO
6453342	2141	6526646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	LEL
6453343	2141	6526646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	O2
6453340	2141	6526646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:30.0	25:30.0	VOC
6453346	2141	6526651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	NO2
6453348	2141	6526651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	O2
6453345	2141	6526651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	VOC
6453344	2141	6526651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	CO
6453347	2141	6526651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:31.0	25:31.0	LEL

6453349	2141	6526656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	CO
6453352	2141	6526656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	LEL
6453353	2141	6526656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	O2
6453350	2141	6526656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	VOC
6453351	2141	6526656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:32.0	25:32.0	NO2
6453357	2141	6526661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	LEL
6453354	2141	6526661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	CO
6453355	2141	6526661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	VOC
6453356	2141	6526661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	NO2
6453358	2141	6526661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:33.0	25:33.0	O2
6453361	2141	6526666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	NO2
6453362	2141	6526666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	LEL
6453359	2141	6526666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	CO
6453363	2141	6526666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	O2
6453360	2141	6526666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:34.0	25:34.0	VOC
6453366	2141	6526671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO2
6453368	2141	6526671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2
6453367	2141	6526671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL
6453365	2141	6526671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC
6453364	2141	6526671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	CO
6453370	2141	6526676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC
6453369	2141	6526676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	CO
6453372	2141	6526676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL
6453373	2141	6526676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2
6453371	2141	6526676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO2
6453374	2141	6526681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	CO
6453377	2141	6526681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL
6453375	2141	6526681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC
6453474	2141	6526711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:37.0	25:37.0	TWA
6453476	2141	6526711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:37.0	25:37.0	RH
6453376	2141	6526681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO2
6453473	2141	6526711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:37.0	25:37.0	CONC
6453475	2141	6526711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:37.0	25:37.0	Temp
6453378	2141	6526681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	O2
6453381	2141	6526686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO2
6453382	2141	6526686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL
6453379	2141	6526686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	CO
6453380	2141	6526686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC
6453383	2141	6526686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2
6453386	2141	6526691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO2
6453388	2141	6526691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2
6453385	2141	6526691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC
6453387	2141	6526691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL
6453384	2141	6526691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	CO
6453390	2141	6526696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC
6453392	2141	6526696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL
6453393	2141	6526696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2

6453389	2141	6526696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	CO
6453391	2141	6526696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO2
6453394	2141	6526701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	CO
6453397	2141	6526701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL
6453395	2141	6526701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC
6453396	2141	6526701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO2
6453398	2141	6526701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2
6453404	2141	6526706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC
6453405	2141	6526706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO2
6453407	2141	6526706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2
6453403	2141	6526706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	CO
6453406	2141	6526706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL
6453411	2141	6526715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL
6453409	2141	6526715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC
6453408	2141	6526715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	CO
6453410	2141	6526715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO2
6453412	2141	6526715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2
6453415	2141	6526720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO2
6453416	2141	6526720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL
6453413	2141	6526720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	CO
6453417	2141	6526720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2
6453414	2141	6526720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC
6453420	2141	6526725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO2
6453422	2141	6526725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2
6453419	2141	6526725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC
6453421	2141	6526725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL
6453418	2141	6526725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	CO
6453424	2141	6526730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC
6453425	2141	6526730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO2
6453427	2141	6526730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2
6453423	2141	6526730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	CO
6453426	2141	6526730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL
6453432	2141	6526735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	O2
6453429	2141	6526735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC
6453431	2141	6526735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL
6453430	2141	6526735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO2
6453428	2141	6526735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	CO
6453436	2141	6526740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL
6453433	2141	6526740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	CO
6453435	2141	6526740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO2
6453434	2141	6526740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC
6453437	2141	6526740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2
6453440	2141	6526745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO2
6453438	2141	6526745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	CO
6453441	2141	6526745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL
6453442	2141	6526745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2
6453439	2141	6526745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC

6453445	2141	6526750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO2
6453444	2141	6526750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC
6453447	2141	6526750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	O2
6453446	2141	6526750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL
6453443	2141	6526750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	CO
6453480	2141	6526785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:51.0	25:51.0	RH
6453451	2141	6526755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL
6453477	2141	6526785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:51.0	25:51.0	CONC
6453452	2141	6526755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2
6453449	2141	6526755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC
6453450	2141	6526755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO2
6453478	2141	6526785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:51.0	25:51.0	TWA
6453448	2141	6526755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	CO
6453479	2141	6526785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:51.0	25:51.0	Temp
6453456	2141	6526760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL
6453455	2141	6526760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO2
6453453	2141	6526760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	CO
6453457	2141	6526760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	O2
6453454	2141	6526760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC
6453460	2141	6526765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO2
6453461	2141	6526765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL
6453458	2141	6526765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	CO
6453459	2141	6526765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC
6453462	2141	6526765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	O2
6453465	2141	6526770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO2
6453464	2141	6526770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC
6453467	2141	6526770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	O2
6453463	2141	6526770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	CO
6453466	2141	6526770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL
6453469	2141	6526775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC
6453472	2141	6526775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2
6453471	2141	6526775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL
6453468	2141	6526775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	CO
6453470	2141	6526775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO2
6453485	2141	6526780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2
6453482	2141	6526780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC
6453481	2141	6526780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	CO
6453484	2141	6526780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL
6453483	2141	6526780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO2
6453577	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA
6453580	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC
6453578	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp
6453583	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH
6453581	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA
6453576	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC
6453582	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp
6453579	2141	6526789	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH

6453488	2141	6526793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO2
6453490	2141	6526793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	O2
6453487	2141	6526793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC
6453489	2141	6526793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL
6453486	2141	6526793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	CO
6453492	2141	6526798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC
6453495	2141	6526798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	O2
6453494	2141	6526798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL
6453491	2141	6526798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	CO
6453493	2141	6526798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO2
6453499	2141	6526803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL
6453496	2141	6526803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	CO
6453498	2141	6526803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO2
6453500	2141	6526803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	O2
6453497	2141	6526803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC
6453503	2141	6526808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO2
6453504	2141	6526808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL
6453501	2141	6526808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	CO
6453505	2141	6526808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2
6453502	2141	6526808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC
6453508	2141	6526813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO2
6453507	2141	6526813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC
6453510	2141	6526813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	O2
6453506	2141	6526813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	CO
6453509	2141	6526813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL
6453512	2141	6526818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC
6453515	2141	6526818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	O2
6453514	2141	6526818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL
6453513	2141	6526818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO2
6453511	2141	6526818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	CO
6453519	2141	6526827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL
6453516	2141	6526827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	CO
6453518	2141	6526827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO2
6453520	2141	6526827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	O2
6453517	2141	6526827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC
6453523	2141	6526832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO2
6453521	2141	6526832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	CO
6453524	2141	6526832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL
6453522	2141	6526832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC
6453525	2141	6526832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	O2
6453528	2141	6526837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO2
6453527	2141	6526837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC
6453530	2141	6526837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2
6453526	2141	6526837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	CO
6453529	2141	6526837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL
6453532	2141	6526842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC
6453535	2141	6526842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2

6453534	2141	6526842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL
6453531	2141	6526842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	CO
6453533	2141	6526842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO2
6453536	2141	6526847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	CO
6453539	2141	6526847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL
6453537	2141	6526847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC
6453538	2141	6526847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO2
6453540	2141	6526847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2
6453543	2141	6526852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO2
6453542	2141	6526852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC
6453545	2141	6526852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2
6453544	2141	6526852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL
6453541	2141	6526852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	CO
6453547	2141	6526857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC
6453550	2141	6526857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2
6453548	2141	6526857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO2
6453549	2141	6526857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL
6453546	2141	6526857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	CO
6453554	2141	6526862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL
6453552	2141	6526862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC
6453555	2141	6526862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2
6453551	2141	6526862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO
6453553	2141	6526862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2
6453556	2141	6526867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	CO
6453559	2141	6526867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL
6453558	2141	6526867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO2
6453560	2141	6526867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2
6453557	2141	6526867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC
6453563	2141	6526872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO2
6453565	2141	6526872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	O2
6453562	2141	6526872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC
6453564	2141	6526872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL
6453561	2141	6526872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	CO
6453569	2141	6526877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL
6453567	2141	6526877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC
6453570	2141	6526877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2
6453568	2141	6526877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2
6453566	2141	6526877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO
6453572	2141	6526882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC
6453575	2141	6526882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	O2
6453574	2141	6526882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL
6453571	2141	6526882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	CO
6453573	2141	6526882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO2
6453587	2141	6526887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL
6453584	2141	6526887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	CO
6453588	2141	6526887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2
6453585	2141	6526887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC

6453586	2141	6526887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO2
6453589	2141	6526896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	CO
6453592	2141	6526896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL
6453591	2141	6526896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO2
6453590	2141	6526896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC
6453593	2141	6526896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2
6453596	2141	6526901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO2
6453594	2141	6526901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	CO
6453595	2141	6526901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC
6453598	2141	6526901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2
6453597	2141	6526901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL
6453600	2141	6526906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC
6453603	2141	6526906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2
6453601	2141	6526906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2
6453602	2141	6526906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL
6453599	2141	6526906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO
6453607	2141	6526911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL
6453604	2141	6526911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	CO
6453605	2141	6526911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC
6453608	2141	6526911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2
6453606	2141	6526911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO2
6453612	2141	6526916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL
6453609	2141	6526916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO
6453611	2141	6526916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2
6453610	2141	6526916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC
6453613	2141	6526916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2
6453616	2141	6526921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2
6453614	2141	6526921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO
6453617	2141	6526921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL
6453615	2141	6526921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC
6453618	2141	6526921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2
6453621	2141	6526926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO2
6453623	2141	6526926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2
6453620	2141	6526926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC
6453622	2141	6526926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL
6453619	2141	6526926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	CO
6453628	2141	6526935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2
6453625	2141	6526935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC
6453627	2141	6526935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL
6453624	2141	6526935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	CO
6453626	2141	6526935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO2
6453629	2141	6526940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	CO
6453681	2141	6526969	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:36.0	26:36.0	Temp
6453680	2141	6526969	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:36.0	26:36.0	TWA
6453679	2141	6526969	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:36.0	26:36.0	CONC
6453633	2141	6526940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2
6453630	2141	6526940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC

6453632	2141	6526940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL
6453631	2141	6526940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO2
6453682	2141	6526969	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:36.0	26:36.0	RH
6453634	2141	6526945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	CO
6453636	2141	6526945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	NO2
6453637	2141	6526945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	LEL
6453638	2141	6526945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	O2
6453635	2141	6526945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:37.0	26:37.0	VOC
6453641	2141	6526950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	NO2
6453640	2141	6526950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	VOC
6453643	2141	6526950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	O2
6453639	2141	6526950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	CO
6453642	2141	6526950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:38.0	26:38.0	LEL
6453648	2141	6526955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	O2
6453645	2141	6526955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	VOC
6453647	2141	6526955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	LEL
6453644	2141	6526955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	CO
6453646	2141	6526955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:39.0	26:39.0	NO2
6453649	2141	6526960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	CO
6453652	2141	6526960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL
6453650	2141	6526960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC
6453653	2141	6526960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	O2
6453651	2141	6526960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO2
6453654	2141	6526965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	CO
6453656	2141	6526965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	NO2
6453655	2141	6526965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	VOC
6453658	2141	6526965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	O2
6453657	2141	6526965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:41.0	26:41.0	LEL
6453749	2141	6526999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:42.0	26:42.0	TWA
6453750	2141	6526999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:42.0	26:42.0	Temp
6453751	2141	6526999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:42.0	26:42.0	RH
6453748	2141	6526999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:42.0	26:42.0	CONC
6453659	2141	6526974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	CO
6453662	2141	6526974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL
6453661	2141	6526974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO2
6453663	2141	6526974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2
6453660	2141	6526974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC
6453664	2141	6526979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	CO
6453666	2141	6526979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	NO2
6453667	2141	6526979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	LEL
6453665	2141	6526979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	VOC
6453668	2141	6526979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:44.0	26:44.0	O2
6453671	2141	6526984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	NO2
6453673	2141	6526984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	O2
6453670	2141	6526984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	VOC
6453669	2141	6526984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	CO
6453672	2141	6526984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:45.0	26:45.0	LEL

6453678	2141	6526989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2
6453675	2141	6526989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC
6453676	2141	6526989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2
6453677	2141	6526989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL
6453674	2141	6526989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO
6453685	2141	6526994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2
6453684	2141	6526994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC
6453687	2141	6526994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2
6453683	2141	6526994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO
6453686	2141	6526994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL
6453692	2141	6527003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2
6453689	2141	6527003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC
6453691	2141	6527003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL
6453688	2141	6527003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO
6453690	2141	6527003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2
6453693	2141	6527008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO
6453696	2141	6527008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL
6453695	2141	6527008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2
6453697	2141	6527008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2
6453694	2141	6527008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC
6453699	2141	6527013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC
6453702	2141	6527013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2
6453701	2141	6527013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL
6453698	2141	6527013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO
6453700	2141	6527013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2
6453703	2141	6527018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO
6453706	2141	6527018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL
6453707	2141	6527018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2
6453704	2141	6527018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC
6453705	2141	6527018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2
6453708	2141	6527023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO
6453711	2141	6527023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL
6453710	2141	6527023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2
6453712	2141	6527023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2
6453709	2141	6527023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC
6453715	2141	6527028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2
6453713	2141	6527028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO
6453716	2141	6527028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL
6453717	2141	6527028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2
6453714	2141	6527028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC
6453719	2141	6527033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC
6453722	2141	6527033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2
6453718	2141	6527033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	CO
6453721	2141	6527033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL
6453720	2141	6527033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO2
6453783	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA
6453723	2141	6527038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	CO

6453789	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH
6453786	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC
6453726	2141	6527038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL
6453784	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp
6453787	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	TWA
6453724	2141	6527038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC
6453727	2141	6527038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2
6453785	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	RH
6453782	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	CONC
6453788	2141	6527068	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:55.0	26:55.0	Temp
6453725	2141	6527038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO2
6453728	2141	6527043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	CO
6453731	2141	6527043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL
6453730	2141	6527043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO2
6453732	2141	6527043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2
6453729	2141	6527043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC
6453735	2141	6527048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO2
6453733	2141	6527048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	CO
6453736	2141	6527048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL
6453734	2141	6527048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC
6453737	2141	6527048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2
6453740	2141	6527053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO2
6453739	2141	6527053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC
6453742	2141	6527053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2
6453738	2141	6527053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	CO
6453741	2141	6527053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL
6453744	2141	6527058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC
6453747	2141	6527058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	O2
6453746	2141	6527058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL
6453743	2141	6527058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	CO
6453745	2141	6527058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO2
6453753	2141	6527063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC
6453756	2141	6527063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	O2
6453754	2141	6527063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO2
6453755	2141	6527063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL
6453752	2141	6527063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	CO
6453760	2141	6527071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL
6453757	2141	6527071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	CO
6453758	2141	6527071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC
6453761	2141	6527071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	O2
6453759	2141	6527071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO2
6453762	2141	6527077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	CO
6453765	2141	6527077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL
6453764	2141	6527077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO2
6453763	2141	6527077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC
6453766	2141	6527077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	O2
6453769	2141	6527082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO2

6453770	2141	6527082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL
6453767	2141	6527082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	CO
6453768	2141	6527082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC
6453771	2141	6527082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	O2
6453774	2141	6527087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2
6453776	2141	6527087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2
6453773	2141	6527087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC
6453775	2141	6527087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL
6453772	2141	6527087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO
6453886	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp
6453887	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH
6453884	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC
6453882	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	Temp
6453881	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA
6453885	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	TWA
6453883	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	RH
6453880	2141	6527106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:15.0	27:15.0	CONC
6453777	2141	6527096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO
6453780	2141	6527096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL
6453779	2141	6527096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2
6453778	2141	6527096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC
6453781	2141	6527096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	O2
6453790	2141	6527101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	CO
6453792	2141	6527101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO2
6453794	2141	6527101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	O2
6453793	2141	6527101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL
6453791	2141	6527101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC
6453797	2141	6527110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO2
6453799	2141	6527110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	O2
6453798	2141	6527110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL
6453796	2141	6527110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC
6453795	2141	6527110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	CO
6453803	2141	6527115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL
6453804	2141	6527115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	O2
6453801	2141	6527115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC
6453802	2141	6527115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO2
6453800	2141	6527115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	CO
6453808	2141	6527120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL
6453805	2141	6527120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	CO
6453807	2141	6527120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO2
6453806	2141	6527120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC
6453809	2141	6527120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2
6453812	2141	6527125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO2
6453813	2141	6527125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL
6453810	2141	6527125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	CO
6453814	2141	6527125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2
6453811	2141	6527125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC

6453817	2141	6527130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO2
6453816	2141	6527130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC
6453819	2141	6527130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	O2
6453818	2141	6527130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL
6453815	2141	6527130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	CO
6453822	2141	6527135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO2
6453821	2141	6527135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC
6453824	2141	6527135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2
6453820	2141	6527135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	CO
6453823	2141	6527135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL
6453825	2141	6527144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	CO
6453828	2141	6527144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL
6453827	2141	6527144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO2
6453829	2141	6527144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	O2
6453826	2141	6527144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC
6453832	2141	6527149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2
6453830	2141	6527149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO
6453833	2141	6527149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL
6453834	2141	6527149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2
6453831	2141	6527149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC
6453837	2141	6527154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2
6453839	2141	6527154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2
6453836	2141	6527154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC
6453838	2141	6527154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL
6453835	2141	6527154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO
6453844	2141	6527159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2
6453842	2141	6527159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2
6453841	2141	6527159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC
6453840	2141	6527159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO
6453843	2141	6527159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL
6453845	2141	6527164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO
6453848	2141	6527164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL
6453847	2141	6527164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2
6453846	2141	6527164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC
6453849	2141	6527164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2
6453852	2141	6527169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2
6453853	2141	6527169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL
6453850	2141	6527169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO
6453851	2141	6527169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC
6453854	2141	6527169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2
6453857	2141	6527174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2
6453856	2141	6527174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC
6453859	2141	6527174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2
6453974	2141	6527238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA
6453976	2141	6527238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH
6453973	2141	6527238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC
6453858	2141	6527174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL

6453855	2141	6527174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO
6453975	2141	6527238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp
6453864	2141	6527179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2
6453861	2141	6527179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC
6453862	2141	6527179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2
6453863	2141	6527179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL
6453860	2141	6527179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO
6453868	2141	6527184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL
6453865	2141	6527184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO
6453867	2141	6527184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2
6453869	2141	6527184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2
6453866	2141	6527184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC
6453872	2141	6527189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2
6453870	2141	6527189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO
6453873	2141	6527189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL
6453871	2141	6527189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC
6453874	2141	6527189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2
6453877	2141	6527194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO2
6453876	2141	6527194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC
6453879	2141	6527194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2
6453875	2141	6527194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	CO
6453878	2141	6527194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL
6453892	2141	6527199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2
6453890	2141	6527199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2
6453889	2141	6527199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC
6453891	2141	6527199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL
6453888	2141	6527199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO
6453897	2141	6527208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2
6453894	2141	6527208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC
6453893	2141	6527208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	CO
6453896	2141	6527208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL
6453895	2141	6527208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO2
6453898	2141	6527213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO
6453901	2141	6527213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL
6453900	2141	6527213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2
6453902	2141	6527213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2
6453899	2141	6527213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC
6453905	2141	6527218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2
6453904	2141	6527218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC
6453903	2141	6527218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO
6453906	2141	6527218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL
6453907	2141	6527218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2
6453910	2141	6527223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO2
6453909	2141	6527223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC
6453912	2141	6527223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2
6453908	2141	6527223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	CO
6453911	2141	6527223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL

6453914	2141	6527228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC
6453917	2141	6527228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2
6453915	2141	6527228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2
6453916	2141	6527228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL
6453913	2141	6527228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO
6453921	2141	6527233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL
6453918	2141	6527233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO
6453920	2141	6527233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2
6453919	2141	6527233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC
6453922	2141	6527233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2
6453925	2141	6527242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO2
6453924	2141	6527242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC
6453923	2141	6527242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	CO
6453926	2141	6527242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL
6453927	2141	6527242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2
6453930	2141	6527247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO2
6453929	2141	6527247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC
6453932	2141	6527247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	O2
6453928	2141	6527247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	CO
6453931	2141	6527247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL
6453937	2141	6527252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2
6453934	2141	6527252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC
6453935	2141	6527252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2
6453933	2141	6527252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO
6453936	2141	6527252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL
6453941	2141	6527257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL
6453938	2141	6527257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	CO
6453939	2141	6527257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC
6453942	2141	6527257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2
6453940	2141	6527257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO2
6453943	2141	6527262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	CO
6453946	2141	6527262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	LEL
6453947	2141	6527262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	O2
6453944	2141	6527262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	VOC
6453945	2141	6527262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:50.0	27:50.0	NO2
6453948	2141	6527267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO
6453951	2141	6527267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL
6453950	2141	6527267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2
6453952	2141	6527267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2
6453949	2141	6527267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC
6453953	2141	6527272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	CO
6453956	2141	6527272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	LEL
6453955	2141	6527272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	NO2
6453957	2141	6527272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	O2
6453954	2141	6527272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:52.0	27:52.0	VOC
6454043	2141	6527297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:53.0	27:53.0	TWA
6453960	2141	6527277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2

6454045	2141	6527297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:53.0	27:53.0	RH
6453959	2141	6527277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC
6453962	2141	6527277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2
6454042	2141	6527297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:53.0	27:53.0	CONC
6453958	2141	6527277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO
6454044	2141	6527297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:53.0	27:53.0	Temp
6453961	2141	6527277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL
6453965	2141	6527282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2
6453967	2141	6527282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2
6453964	2141	6527282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC
6453963	2141	6527282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO
6453966	2141	6527282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL
6453969	2141	6527287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC
6453971	2141	6527287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL
6453968	2141	6527287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	CO
6453970	2141	6527287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO2
6453972	2141	6527287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	O2
6453979	2141	6527292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO2
6453981	2141	6527292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	O2
6453978	2141	6527292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC
6453980	2141	6527292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL
6453977	2141	6527292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	CO
6453983	2141	6527301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC
6453982	2141	6527301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	CO
6453986	2141	6527301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2
6453985	2141	6527301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL
6453984	2141	6527301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO2
6453988	2141	6527306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC
6453991	2141	6527306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2
6453987	2141	6527306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO
6453990	2141	6527306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL
6453989	2141	6527306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2
6453994	2141	6527311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2
6453992	2141	6527311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO
6453996	2141	6527311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2
6453993	2141	6527311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC
6453995	2141	6527311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL
6453999	2141	6527316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2
6453998	2141	6527316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC
6454001	2141	6527316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2
6454000	2141	6527316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL
6453997	2141	6527316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO
6454006	2141	6527321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2
6454003	2141	6527321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC
6454005	2141	6527321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL
6454002	2141	6527321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO
6454004	2141	6527321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2

6454009	2141	6527326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2
6454007	2141	6527326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO
6454010	2141	6527326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL
6454008	2141	6527326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC
6454011	2141	6527326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2
6454014	2141	6527331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2
6454016	2141	6527331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2
6454013	2141	6527331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC
6454015	2141	6527331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL
6454012	2141	6527331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO
6454019	2141	6527336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2
6454082	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA
6454087	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp
6454018	2141	6527336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC
6454081	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC
6454084	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH
6454021	2141	6527336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2
6454088	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	RH
6454085	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	CONC
6454020	2141	6527336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL
6454083	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	Temp
6454086	2141	6527366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:04.0	28:04.0	TWA
6454017	2141	6527336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO
6454023	2141	6527341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC
6454026	2141	6527341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2
6454022	2141	6527341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO
6454025	2141	6527341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL
6454024	2141	6527341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2
6454027	2141	6527346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	CO
6454031	2141	6527346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2
6454028	2141	6527346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC
6454030	2141	6527346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL
6454029	2141	6527346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO2
6454036	2141	6527351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	O2
6454033	2141	6527351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC
6454034	2141	6527351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO2
6454035	2141	6527351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL
6454032	2141	6527351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	CO
6454038	2141	6527356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC
6454039	2141	6527356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO2
6454041	2141	6527356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	O2
6454037	2141	6527356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	CO
6454040	2141	6527356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL
6454046	2141	6527361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	CO
6454048	2141	6527361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO2
6454049	2141	6527361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL
6454050	2141	6527361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	O2

6454047	2141	6527361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC
6454055	2141	6527370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	O2
6454053	2141	6527370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO2
6454051	2141	6527370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	CO
6454054	2141	6527370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL
6454052	2141	6527370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC
6454060	2141	6527375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	O2
6454057	2141	6527375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC
6454059	2141	6527375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL
6454056	2141	6527375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	CO
6454058	2141	6527375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO2
6454062	2141	6527380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC
6454061	2141	6527380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	CO
6454064	2141	6527380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL
6454063	2141	6527380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO2
6454065	2141	6527380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	O2
6454066	2141	6527385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	CO
6454069	2141	6527385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL
6454068	2141	6527385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO2
6454067	2141	6527385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC
6454070	2141	6527385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	O2
6454075	2141	6527390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	O2
6454071	2141	6527390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	CO
6454074	2141	6527390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL
6454073	2141	6527390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO2
6454072	2141	6527390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC
6454080	2141	6527395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	O2
6454077	2141	6527395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC
6454078	2141	6527395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO2
6454076	2141	6527395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	CO
6454079	2141	6527395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL
6454090	2141	6527404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC
6454093	2141	6527404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2
6454091	2141	6527404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2
6454092	2141	6527404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL
6454089	2141	6527404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO
6454135	2141	6527409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:17.0	28:17.0	TWA
6454137	2141	6527409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:17.0	28:17.0	RH
6454134	2141	6527409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:17.0	28:17.0	CONC
6454136	2141	6527409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:17.0	28:17.0	Temp
6454096	2141	6527413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO2
6454097	2141	6527413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL
6454094	2141	6527413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	CO
6454098	2141	6527413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	O2
6454095	2141	6527413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC
6454101	2141	6527418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2
6454099	2141	6527418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO

6454102	2141	6527418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL
6454100	2141	6527418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC
6454103	2141	6527418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2
6454106	2141	6527423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2
6454105	2141	6527423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC
6454108	2141	6527423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2
6454107	2141	6527423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL
6454104	2141	6527423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO
6454110	2141	6527428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC
6454113	2141	6527428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2
6454109	2141	6527428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO
6454112	2141	6527428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL
6454111	2141	6527428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2
6454116	2141	6527433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2
6454114	2141	6527433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO
6454117	2141	6527433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL
6454115	2141	6527433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC
6454118	2141	6527433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	O2
6454121	2141	6527438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO2
6454119	2141	6527438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	CO
6454122	2141	6527438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL
6454120	2141	6527438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC
6454123	2141	6527438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2
6454126	2141	6527443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2
6454128	2141	6527443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2
6454125	2141	6527443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC
6454124	2141	6527443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO
6454127	2141	6527443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL
6454130	2141	6527448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC
6454133	2141	6527448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2
6454132	2141	6527448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL
6454129	2141	6527448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO
6454131	2141	6527448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2
6454139	2141	6527453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC
6454140	2141	6527453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2
6454142	2141	6527453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2
6454141	2141	6527453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL
6454138	2141	6527453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO
6454144	2141	6527462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC
6454145	2141	6527462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO2
6454147	2141	6527462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2
6454146	2141	6527462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL
6454143	2141	6527462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	CO
6454149	2141	6527467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC
6454152	2141	6527467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2
6454148	2141	6527467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO
6454151	2141	6527467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL

6454150	2141	6527467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2
6454153	2141	6527472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO
6454154	2141	6527472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC
6454157	2141	6527472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2
6454156	2141	6527472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL
6454155	2141	6527472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2
6454159	2141	6527477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC
6454162	2141	6527477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2
6454160	2141	6527477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO2
6454158	2141	6527477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	CO
6454161	2141	6527477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL
6454164	2141	6527482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC
6454167	2141	6527482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2
6454165	2141	6527482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2
6454166	2141	6527482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL
6454163	2141	6527482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO
6454169	2141	6527487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC
6454172	2141	6527487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2
6454171	2141	6527487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL
6454168	2141	6527487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	CO
6454170	2141	6527487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO2
6454173	2141	6527496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO
6454176	2141	6527496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL
6454177	2141	6527496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2
6454175	2141	6527496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2
6454174	2141	6527496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC
6454180	2141	6527501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2
6454179	2141	6527501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC
6454178	2141	6527501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO
6454181	2141	6527501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL
6454182	2141	6527501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2
6454185	2141	6527506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2
6454187	2141	6527506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2
6454184	2141	6527506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC
6454183	2141	6527506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO
6454186	2141	6527506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL
6454192	2141	6527511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2
6454189	2141	6527511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC
6454191	2141	6527511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL
6454188	2141	6527511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO
6454190	2141	6527511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2
6454193	2141	6527516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO
6454196	2141	6527516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL
6454195	2141	6527516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2
6454194	2141	6527516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC
6454197	2141	6527516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2
6454198	2141	6527521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO

6454200	2141	6527521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2
6454199	2141	6527521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC
6454202	2141	6527521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2
6454201	2141	6527521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL
6454204	2141	6527526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC
6454207	2141	6527526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2
6454205	2141	6527526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2
6454203	2141	6527526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO
6454206	2141	6527526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL
6454209	2141	6527531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC
6454212	2141	6527531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2
6454280	2141	6527556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:48.0	28:48.0	Temp
6454278	2141	6527556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:48.0	28:48.0	CONC
6454281	2141	6527556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:48.0	28:48.0	RH
6454211	2141	6527531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL
6454208	2141	6527531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO
6454279	2141	6527556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:48.0	28:48.0	TWA
6454210	2141	6527531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2
6454213	2141	6527536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO
6454216	2141	6527536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL
6454214	2141	6527536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC
6454217	2141	6527536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2
6454215	2141	6527536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2
6454218	2141	6527541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	CO
6454220	2141	6527541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO2
6454222	2141	6527541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2
6454219	2141	6527541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC
6454221	2141	6527541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL
6454224	2141	6527546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC
6454227	2141	6527546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2
6454225	2141	6527546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2
6454223	2141	6527546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO
6454226	2141	6527546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL
6454229	2141	6527551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC
6454232	2141	6527551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2
6454231	2141	6527551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL
6454228	2141	6527551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO
6454230	2141	6527551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2
6454233	2141	6527560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	CO
6454236	2141	6527560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL
6454234	2141	6527560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC
6454235	2141	6527560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO2
6454237	2141	6527560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2
6454240	2141	6527565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO2
6454238	2141	6527565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	CO
6454242	2141	6527565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2
6454239	2141	6527565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC

6454241	2141	6527565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL
6454244	2141	6527570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC
6454247	2141	6527570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2
6454245	2141	6527570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO2
6454243	2141	6527570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	CO
6454246	2141	6527570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL
6454249	2141	6527575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	VOC
6454252	2141	6527575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	O2
6454251	2141	6527575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	LEL
6454250	2141	6527575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	NO2
6454248	2141	6527575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:57.0	28:57.0	CO
6454256	2141	6527580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	LEL
6454253	2141	6527580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	CO
6454254	2141	6527580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	VOC
6454255	2141	6527580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	NO2
6454257	2141	6527580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:59.0	28:59.0	O2
6454260	2141	6527585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	NO2
6454258	2141	6527585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	CO
6454262	2141	6527585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	O2
6454261	2141	6527585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	LEL
6454259	2141	6527585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:00.0	29:00.0	VOC
6454345	2141	6527610	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	RH
6454342	2141	6527610	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	CONC
6454267	2141	6527590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	O2
6454264	2141	6527590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	VOC
6454344	2141	6527610	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	Temp
6454265	2141	6527590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	NO2
6454263	2141	6527590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	CO
6454343	2141	6527610	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:01.0	29:01.0	TWA
6454266	2141	6527590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:01.0	29:01.0	LEL
6454272	2141	6527595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	O2
6454269	2141	6527595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	VOC
6454271	2141	6527595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	LEL
6454270	2141	6527595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	NO2
6454268	2141	6527595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:03.0	29:03.0	CO
6454273	2141	6527600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	CO
6454276	2141	6527600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	LEL
6454274	2141	6527600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	VOC
6454277	2141	6527600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	O2
6454275	2141	6527600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:04.0	29:04.0	NO2
6454286	2141	6527605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2
6454283	2141	6527605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC
6454285	2141	6527605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL
6454282	2141	6527605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO
6454284	2141	6527605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2
6454287	2141	6527614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	CO
6454290	2141	6527614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL

6454288	2141	6527614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC
6454291	2141	6527614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	O2
6454289	2141	6527614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO2
6454292	2141	6527619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	CO
6454295	2141	6527619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL
6454294	2141	6527619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO2
6454293	2141	6527619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC
6454296	2141	6527619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	O2
6454299	2141	6527624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO2
6454297	2141	6527624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	CO
6454300	2141	6527624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL
6454298	2141	6527624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC
6454301	2141	6527624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2
6454303	2141	6527629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC
6454306	2141	6527629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2
6454305	2141	6527629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL
6454302	2141	6527629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO
6454304	2141	6527629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2
6454307	2141	6527634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO
6454310	2141	6527634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL
6454311	2141	6527634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2
6454308	2141	6527634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC
6454309	2141	6527634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2
6454312	2141	6527639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO
6454315	2141	6527639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL
6454314	2141	6527639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2
6454313	2141	6527639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC
6454316	2141	6527639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2
6454319	2141	6527644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO2
6454320	2141	6527644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL
6454317	2141	6527644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	CO
6454318	2141	6527644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC
6454321	2141	6527644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2
6454389	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH
6454323	2141	6527649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC
6454386	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC
6454392	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp
6454326	2141	6527649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2
6454391	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA
6454388	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	Temp
6454322	2141	6527649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO
6454325	2141	6527649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL
6454390	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	CONC
6454393	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	RH
6454324	2141	6527649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2
6454387	2141	6527674	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:14.0	29:14.0	TWA
6454327	2141	6527654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	CO

6454330	2141	6527654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL
6454331	2141	6527654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2
6454328	2141	6527654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC
6454329	2141	6527654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO2
6454332	2141	6527659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO
6454335	2141	6527659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL
6454334	2141	6527659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2
6454333	2141	6527659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC
6454336	2141	6527659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2
6454339	2141	6527664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO2
6454340	2141	6527664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL
6454337	2141	6527664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	CO
6454341	2141	6527664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	O2
6454338	2141	6527664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC
6454349	2141	6527669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL
6454346	2141	6527669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	CO
6454348	2141	6527669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO2
6454347	2141	6527669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC
6454350	2141	6527669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2
6454353	2141	6527678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO2
6454354	2141	6527678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL
6454351	2141	6527678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	CO
6454352	2141	6527678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC
6454355	2141	6527678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	O2
6454358	2141	6527683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO2
6454357	2141	6527683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC
6454360	2141	6527683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	O2
6454356	2141	6527683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	CO
6454359	2141	6527683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL
6454365	2141	6527688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	O2
6454362	2141	6527688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC
6454361	2141	6527688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	CO
6454364	2141	6527688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL
6454363	2141	6527688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO2
6454366	2141	6527693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	CO
6454369	2141	6527693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL
6454368	2141	6527693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO2
6454370	2141	6527693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	O2
6454367	2141	6527693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC
6454373	2141	6527702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2
6454374	2141	6527702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL
6454371	2141	6527702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO
6454375	2141	6527702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2
6454372	2141	6527702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC
6454378	2141	6527707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2
6454377	2141	6527707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC
6454380	2141	6527707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2

6454376	2141	6527707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO
6454379	2141	6527707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL
6454385	2141	6527712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	O2
6454382	2141	6527712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC
6454383	2141	6527712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2
6454381	2141	6527712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO
6454384	2141	6527712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL
6454398	2141	6527717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	O2
6454395	2141	6527717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC
6454397	2141	6527717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL
6454394	2141	6527717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	CO
6454396	2141	6527717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO2
6454402	2141	6527726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL
6454399	2141	6527726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO
6454403	2141	6527726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	O2
6454400	2141	6527726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC
6454401	2141	6527726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2
6454404	2141	6527731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO
6454406	2141	6527731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2
6454408	2141	6527731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2
6454405	2141	6527731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC
6454407	2141	6527731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL
6454410	2141	6527736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC
6454413	2141	6527736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	O2
6454409	2141	6527736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	CO
6454412	2141	6527736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL
6454411	2141	6527736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO2
6454414	2141	6527741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO
6454417	2141	6527741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL
6454415	2141	6527741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC
6454418	2141	6527741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2
6454416	2141	6527741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2
6454419	2141	6527746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	CO
6454422	2141	6527746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL
6454421	2141	6527746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO2
6454420	2141	6527746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC
6454423	2141	6527746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2
6454426	2141	6527755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO2
6454424	2141	6527755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	CO
6454425	2141	6527755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC
6454428	2141	6527755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2
6454427	2141	6527755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL
6454430	2141	6527760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC
6454431	2141	6527760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2
6454433	2141	6527760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2
6454432	2141	6527760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL
6454429	2141	6527760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO

6454434	2141	6527765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	CO
6454437	2141	6527765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL
6454438	2141	6527765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2
6454435	2141	6527765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC
6454436	2141	6527765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO2
6454442	2141	6527770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL
6454439	2141	6527770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	CO
6454441	2141	6527770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO2
6454443	2141	6527770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2
6454440	2141	6527770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC
6454446	2141	6527775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO2
6454444	2141	6527775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	CO
6454447	2141	6527775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL
6454448	2141	6527775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2
6454445	2141	6527775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC
6454451	2141	6527780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2
6454562	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH
6454453	2141	6527780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2
6454565	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp
6454559	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC
6454450	2141	6527780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC
6454449	2141	6527780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO
6454452	2141	6527780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL
6454564	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA
6454561	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	Temp
6454563	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	CONC
6454566	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	RH
6454560	2141	6527805	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:54.0	29:54.0	TWA
6454457	2141	6527785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL
6454454	2141	6527785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	CO
6454455	2141	6527785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC
6454458	2141	6527785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2
6454456	2141	6527785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO2
6454459	2141	6527790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	CO
6454462	2141	6527790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL
6454461	2141	6527790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO2
6454463	2141	6527790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2
6454460	2141	6527790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC
6454466	2141	6527795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO2
6454464	2141	6527795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	CO
6454467	2141	6527795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL
6454465	2141	6527795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC
6454468	2141	6527795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2
6454471	2141	6527800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO2
6454470	2141	6527800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC
6454473	2141	6527800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2
6454472	2141	6527800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL

6454469	2141	6527800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	CO
6454475	2141	6527809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC
6454478	2141	6527809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2
6454477	2141	6527809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL
6454474	2141	6527809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	CO
6454476	2141	6527809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO2
6454479	2141	6527814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO
6454482	2141	6527814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL
6454480	2141	6527814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC
6454483	2141	6527814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2
6454481	2141	6527814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2
6454484	2141	6527819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO
6454487	2141	6527819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL
6454486	2141	6527819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2
6454485	2141	6527819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC
6454488	2141	6527819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2
6454491	2141	6527824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2
6454493	2141	6527824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2
6454490	2141	6527824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC
6454489	2141	6527824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO
6454492	2141	6527824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL
6454497	2141	6527829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL
6454495	2141	6527829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC
6454498	2141	6527829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	O2
6454494	2141	6527829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	CO
6454496	2141	6527829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO2
6454502	2141	6527834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL
6454499	2141	6527834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	CO
6454501	2141	6527834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO2
6454503	2141	6527834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2
6454500	2141	6527834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC
6454506	2141	6527839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO2
6454504	2141	6527839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	CO
6454507	2141	6527839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL
6454508	2141	6527839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2
6454505	2141	6527839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC
6454511	2141	6527848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO2
6454513	2141	6527848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2
6454510	2141	6527848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC
6454512	2141	6527848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL
6454509	2141	6527848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	CO
6454517	2141	6527853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	LEL
6454515	2141	6527853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	VOC
6454518	2141	6527853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	O2
6454516	2141	6527853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	NO2
6454514	2141	6527853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:08.0	30:08.0	CO
6454519	2141	6527858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	CO

6454522	2141	6527858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	LEL
6454521	2141	6527858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	NO2
6454520	2141	6527858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	VOC
6454523	2141	6527858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:09.0	30:09.0	O2
6454526	2141	6527863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	NO2
6454524	2141	6527863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	CO
6454527	2141	6527863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	LEL
6454528	2141	6527863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	O2
6454525	2141	6527863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:10.0	30:10.0	VOC
6454533	2141	6527868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:11.0	30:11.0	O2
6454531	2141	6527868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:11.0	30:11.0	NO2
6454530	2141	6527868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:11.0	30:11.0	VOC
6454532	2141	6527868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:11.0	30:11.0	LEL
6454529	2141	6527868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:11.0	30:11.0	CO
6454535	2141	6527873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:12.0	30:12.0	VOC
6454538	2141	6527873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:12.0	30:12.0	O2
6454537	2141	6527873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:12.0	30:12.0	LEL
6454534	2141	6527873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:12.0	30:12.0	CO
6454536	2141	6527873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:12.0	30:12.0	NO2
6454540	2141	6527878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	VOC
6454539	2141	6527878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	CO
6454542	2141	6527878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	LEL
6454541	2141	6527878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	NO2
6454543	2141	6527878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:13.0	30:13.0	O2
6454658	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA
6454546	2141	6527883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2
6454548	2141	6527883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2
6454544	2141	6527883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO
6454547	2141	6527883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL
6454664	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH
6454661	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC
6454663	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp
6454545	2141	6527883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC
6454660	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	RH
6454657	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	CONC
6454662	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	TWA
6454659	2141	6527903	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:14.0	30:14.0	Temp
6454553	2141	6527888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2
6454551	2141	6527888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2
6454550	2141	6527888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC
6454552	2141	6527888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL
6454549	2141	6527888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO
6454555	2141	6527893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	VOC
6454558	2141	6527893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	O2
6454557	2141	6527893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	LEL
6454554	2141	6527893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	CO
6454556	2141	6527893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:16.0	30:16.0	NO2

6454568	2141	6527898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC
6454571	2141	6527898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2
6454570	2141	6527898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL
6454567	2141	6527898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO
6454569	2141	6527898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2
6454572	2141	6527907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO
6454575	2141	6527907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL
6454574	2141	6527907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2
6454576	2141	6527907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2
6454573	2141	6527907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC
6454579	2141	6527912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2
6454580	2141	6527912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL
6454577	2141	6527912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO
6454581	2141	6527912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2
6454578	2141	6527912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC
6454584	2141	6527917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2
6454586	2141	6527917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2
6454583	2141	6527917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC
6454582	2141	6527917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO
6454585	2141	6527917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL
6454588	2141	6527922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC
6454591	2141	6527922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2
6454589	2141	6527922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2
6454587	2141	6527922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO
6454590	2141	6527922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL
6454593	2141	6527927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC
6454592	2141	6527927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO
6454595	2141	6527927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL
6454594	2141	6527927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2
6454596	2141	6527927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2
6454599	2141	6527932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2
6454597	2141	6527932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO
6454600	2141	6527932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL
6454598	2141	6527932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC
6454601	2141	6527932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2
6454604	2141	6527937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2
6454606	2141	6527937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2
6454603	2141	6527937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC
6454602	2141	6527937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO
6454605	2141	6527937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL
6454608	2141	6527946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC
6454611	2141	6527946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2
6454609	2141	6527946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2
6454607	2141	6527946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO
6454610	2141	6527946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL
6454613	2141	6527951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC
6454612	2141	6527951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	CO

6454615	2141	6527951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL
6454614	2141	6527951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO2
6454616	2141	6527951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	O2
6454619	2141	6527956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2
6454617	2141	6527956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO
6454620	2141	6527956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL
6454618	2141	6527956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC
6454621	2141	6527956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	O2
6454624	2141	6527961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO2
6454626	2141	6527961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	O2
6454623	2141	6527961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC
6454625	2141	6527961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL
6454622	2141	6527961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	CO
6454628	2141	6527966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC
6454631	2141	6527966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2
6454629	2141	6527966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2
6454627	2141	6527966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO
6454630	2141	6527966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL
6454633	2141	6527971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC
6454632	2141	6527971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	CO
6454635	2141	6527971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL
6454634	2141	6527971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO2
6454636	2141	6527971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	O2
6454639	2141	6527976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO2
6454682	2141	6528001	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:32.0	30:32.0	Temp
6454637	2141	6527976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	CO
6454680	2141	6528001	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:32.0	30:32.0	CONC
6454683	2141	6528001	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:32.0	30:32.0	RH
6454640	2141	6527976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL
6454638	2141	6527976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC
6454681	2141	6528001	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:32.0	30:32.0	TWA
6454641	2141	6527976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2
6454644	2141	6527981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO2
6454646	2141	6527981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	O2
6454643	2141	6527981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC
6454645	2141	6527981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL
6454642	2141	6527981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	CO
6454648	2141	6527986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC
6454651	2141	6527986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2
6454649	2141	6527986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO2
6454650	2141	6527986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL
6454647	2141	6527986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	CO
6454653	2141	6527991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC
6454652	2141	6527991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	CO
6454655	2141	6527991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL
6454654	2141	6527991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO2
6454656	2141	6527991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2

6454665	2141	6527996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	CO
6454668	2141	6527996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL
6454666	2141	6527996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC
6454669	2141	6527996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2
6454667	2141	6527996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO2
6454747	2141	6528020	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:46.0	30:46.0	RH
6454744	2141	6528020	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:46.0	30:46.0	CONC
6454746	2141	6528020	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:46.0	30:46.0	Temp
6454745	2141	6528020	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:46.0	30:46.0	TWA
6454671	2141	6528005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC
6454674	2141	6528005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2
6454672	2141	6528005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2
6454670	2141	6528005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO
6454673	2141	6528005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL
6454676	2141	6528010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC
6454675	2141	6528010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO
6454678	2141	6528010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL
6454677	2141	6528010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2
6454679	2141	6528010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	O2
6454685	2141	6528015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC
6454686	2141	6528015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2
6454688	2141	6528015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2
6454684	2141	6528015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO
6454687	2141	6528015	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL
6454693	2141	6528024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2
6454690	2141	6528024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC
6454689	2141	6528024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO
6454692	2141	6528024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL
6454691	2141	6528024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2
6454694	2141	6528029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO
6454697	2141	6528029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL
6454698	2141	6528029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2
6454695	2141	6528029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC
6454696	2141	6528029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2
6454701	2141	6528034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2
6454700	2141	6528034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC
6454703	2141	6528034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2
6454699	2141	6528034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO
6454702	2141	6528034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL
6454705	2141	6528039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC
6454708	2141	6528039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2
6454706	2141	6528039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2
6454707	2141	6528039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL
6454704	2141	6528039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO
6454713	2141	6528044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2
6454710	2141	6528044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC
6454712	2141	6528044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL

6454709	2141	6528044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	CO
6454711	2141	6528044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO2
6454717	2141	6528049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL
6454714	2141	6528049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	CO
6454718	2141	6528049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	O2
6454715	2141	6528049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC
6454716	2141	6528049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO2
6454810	2141	6528084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:58.0	30:58.0	Temp
6454721	2141	6528054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO2
6454723	2141	6528054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2
6454720	2141	6528054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC
6454809	2141	6528084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:58.0	30:58.0	TWA
6454722	2141	6528054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL
6454719	2141	6528054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	CO
6454808	2141	6528084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:58.0	30:58.0	CONC
6454811	2141	6528084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:58.0	30:58.0	RH
6454725	2141	6528059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC
6454728	2141	6528059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2
6454726	2141	6528059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO2
6454727	2141	6528059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL
6454724	2141	6528059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	CO
6454733	2141	6528064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2
6454730	2141	6528064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC
6454732	2141	6528064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL
6454729	2141	6528064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	CO
6454731	2141	6528064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO2
6454738	2141	6528069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2
6454735	2141	6528069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC
6454737	2141	6528069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL
6454734	2141	6528069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	CO
6454736	2141	6528069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO2
6454739	2141	6528074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	CO
6454740	2141	6528074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC
6454741	2141	6528074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO2
6454743	2141	6528074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2
6454742	2141	6528074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL
6454748	2141	6528079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	CO
6454749	2141	6528079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC
6454751	2141	6528079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL
6454752	2141	6528079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2
6454750	2141	6528079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO2
6454756	2141	6528088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL
6454753	2141	6528088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	CO
6454755	2141	6528088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO2
6454754	2141	6528088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC
6454757	2141	6528088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2
6454760	2141	6528093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2

6454762	2141	6528093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2
6454761	2141	6528093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL
6454758	2141	6528093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO
6454759	2141	6528093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC
6454767	2141	6528098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2
6454764	2141	6528098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC
6454765	2141	6528098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO2
6454763	2141	6528098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	CO
6454766	2141	6528098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL
6454769	2141	6528103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC
6454771	2141	6528103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL
6454768	2141	6528103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO
6454770	2141	6528103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2
6454772	2141	6528103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2
6454776	2141	6528108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL
6454773	2141	6528108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO
6454775	2141	6528108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2
6454777	2141	6528108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2
6454774	2141	6528108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC
6454782	2141	6528113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2
6454780	2141	6528113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO2
6454869	2141	6528148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:11.0	31:11.0	Temp
6454868	2141	6528148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:11.0	31:11.0	TWA
6454867	2141	6528148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:11.0	31:11.0	CONC
6454781	2141	6528113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL
6454778	2141	6528113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	CO
6454779	2141	6528113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC
6454870	2141	6528148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:11.0	31:11.0	RH
6454787	2141	6528118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2
6454784	2141	6528118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC
6454785	2141	6528118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2
6454786	2141	6528118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL
6454783	2141	6528118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO
6454789	2141	6528123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC
6454788	2141	6528123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	CO
6454791	2141	6528123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL
6454790	2141	6528123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO2
6454792	2141	6528123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2
6454793	2141	6528128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO
6454796	2141	6528128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL
6454797	2141	6528128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2
6454795	2141	6528128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2
6454794	2141	6528128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC
6454802	2141	6528133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2
6454798	2141	6528133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	CO
6454800	2141	6528133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO2
6454801	2141	6528133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL

6454799	2141	6528133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC
6454807	2141	6528138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2
6454804	2141	6528138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC
6454803	2141	6528138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO
6454806	2141	6528138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL
6454805	2141	6528138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2
6454814	2141	6528143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO2
6454815	2141	6528143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL
6454812	2141	6528143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	CO
6454813	2141	6528143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC
6454816	2141	6528143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2
6454819	2141	6528152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	NO2
6454818	2141	6528152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	VOC
6454821	2141	6528152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	O2
6454817	2141	6528152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	CO
6454820	2141	6528152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:18.0	31:18.0	LEL
6454823	2141	6528157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	VOC
6454826	2141	6528157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	O2
6454825	2141	6528157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	LEL
6454824	2141	6528157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	NO2
6454822	2141	6528157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:19.0	31:19.0	CO
6454830	2141	6528162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	LEL
6454827	2141	6528162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	CO
6454829	2141	6528162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	NO2
6454831	2141	6528162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	O2
6454828	2141	6528162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:20.0	31:20.0	VOC
6454834	2141	6528167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	NO2
6454832	2141	6528167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	CO
6454836	2141	6528167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	O2
6454835	2141	6528167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	LEL
6454833	2141	6528167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:21.0	31:21.0	VOC
6454839	2141	6528172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	NO2
6454841	2141	6528172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	O2
6454838	2141	6528172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	VOC
6454840	2141	6528172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	LEL
6454837	2141	6528172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:22.0	31:22.0	CO
6454846	2141	6528177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	O2
6454843	2141	6528177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC
6454845	2141	6528177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL
6454844	2141	6528177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO2
6454842	2141	6528177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	CO
6454850	2141	6528182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	LEL
6454847	2141	6528182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	CO
6454851	2141	6528182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	O2
6454848	2141	6528182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	VOC
6454849	2141	6528182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:24.0	31:24.0	NO2
6454852	2141	6528187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO

6454963	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH
6454957	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA
6454854	2141	6528187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2
6454960	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC
6454855	2141	6528187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL
6454958	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp
6454959	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	RH
6454962	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	Temp
6454956	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	CONC
6454961	2141	6528207	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:25.0	31:25.0	TWA
6454856	2141	6528187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2
6454853	2141	6528187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC
6454859	2141	6528192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO2
6454858	2141	6528192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC
6454861	2141	6528192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2
6454860	2141	6528192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL
6454857	2141	6528192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	CO
6454865	2141	6528197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL
6454866	2141	6528197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	O2
6454863	2141	6528197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC
6454864	2141	6528197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO2
6454862	2141	6528197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	CO
6454875	2141	6528202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2
6454873	2141	6528202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2
6454872	2141	6528202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC
6454874	2141	6528202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL
6454871	2141	6528202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO
6454877	2141	6528211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC
6454876	2141	6528211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO
6454879	2141	6528211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL
6454880	2141	6528211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2
6454878	2141	6528211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2
6454881	2141	6528216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO
6454884	2141	6528216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL
6454883	2141	6528216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2
6454882	2141	6528216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC
6454885	2141	6528216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2
6454888	2141	6528221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2
6454889	2141	6528221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL
6454886	2141	6528221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO
6454890	2141	6528221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2
6454887	2141	6528221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC
6454893	2141	6528226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2
6454892	2141	6528226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC
6454895	2141	6528226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2
6454894	2141	6528226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL
6454891	2141	6528226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO

6454897	2141	6528231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC
6454900	2141	6528231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2
6454899	2141	6528231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL
6454896	2141	6528231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO
6454898	2141	6528231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2
6454905	2141	6528236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2
6454902	2141	6528236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC
6454903	2141	6528236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2
6454904	2141	6528236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL
6454901	2141	6528236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO
6454910	2141	6528245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	O2
6454907	2141	6528245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC
6454908	2141	6528245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2
6454909	2141	6528245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL
6454906	2141	6528245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO
6454912	2141	6528250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC
6454915	2141	6528250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2
6454911	2141	6528250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO
6454914	2141	6528250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL
6454913	2141	6528250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2
6454918	2141	6528255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2
6454919	2141	6528255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL
6454916	2141	6528255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO
6454917	2141	6528255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC
6454920	2141	6528255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	O2
6454921	2141	6528260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	CO
6454922	2141	6528260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC
6454925	2141	6528260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	O2
6454923	2141	6528260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO2
6454924	2141	6528260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL
6454930	2141	6528265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	O2
6454927	2141	6528265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC
6454926	2141	6528265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	CO
6454929	2141	6528265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL
6454928	2141	6528265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO2
6454931	2141	6528270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	CO
6454932	2141	6528270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC
6454935	2141	6528270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	O2
6454934	2141	6528270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL
6454933	2141	6528270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO2
6454984	2141	6528300	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:42.0	31:42.0	CONC
6454985	2141	6528300	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:42.0	31:42.0	TWA
6454986	2141	6528300	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:42.0	31:42.0	Temp
6454987	2141	6528300	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:42.0	31:42.0	RH
6454938	2141	6528275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO2
6454939	2141	6528275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL
6454936	2141	6528275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	CO

6454940	2141	6528275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	O2
6454937	2141	6528275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC
6454942	2141	6528280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC
6454945	2141	6528280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	O2
6454941	2141	6528280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	CO
6454944	2141	6528280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL
6454943	2141	6528280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO2
6454946	2141	6528285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	CO
6454950	2141	6528285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	O2
6454947	2141	6528285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	VOC
6454949	2141	6528285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	LEL
6454948	2141	6528285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	NO2
6454951	2141	6528290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	CO
6454952	2141	6528290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC
6454955	2141	6528290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	O2
6454954	2141	6528290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL
6454953	2141	6528290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO2
6454965	2141	6528295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC
6454967	2141	6528295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL
6454964	2141	6528295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	CO
6454966	2141	6528295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO2
6454968	2141	6528295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	O2
6454969	2141	6528304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	CO
6454972	2141	6528304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL
6454971	2141	6528304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO2
6454973	2141	6528304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	O2
6454970	2141	6528304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC
6454976	2141	6528309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2
6454977	2141	6528309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL
6454975	2141	6528309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC
6454978	2141	6528309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2
6454974	2141	6528309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO
6454980	2141	6528314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC
6454983	2141	6528314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2
6454979	2141	6528314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO
6454982	2141	6528314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL
6454981	2141	6528314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2
6454990	2141	6528319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2
6454989	2141	6528319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC
6454988	2141	6528319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO
6454991	2141	6528319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL
6454992	2141	6528319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2
6454995	2141	6528328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2
6454994	2141	6528328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC
6454997	2141	6528328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2
6454996	2141	6528328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL
6454993	2141	6528328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO

6455001	2141	6528333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL
6454999	2141	6528333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC
6455002	2141	6528333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2
6455000	2141	6528333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2
6454998	2141	6528333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO
6455006	2141	6528338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL
6455003	2141	6528338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO
6455005	2141	6528338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2
6455004	2141	6528338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC
6455007	2141	6528338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2
6455010	2141	6528343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2
6455012	2141	6528343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2
6455009	2141	6528343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC
6455008	2141	6528343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO
6455011	2141	6528343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL
6455014	2141	6528348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC
6455017	2141	6528348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2
6455016	2141	6528348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL
6455015	2141	6528348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2
6455013	2141	6528348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO
6455021	2141	6528357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL
6455019	2141	6528357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC
6455022	2141	6528357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2
6455020	2141	6528357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2
6455018	2141	6528357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO
6455026	2141	6528362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL
6455023	2141	6528362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	CO
6455025	2141	6528362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO2
6455027	2141	6528362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2
6455024	2141	6528362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC
6455028	2141	6528367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO
6455030	2141	6528367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2
6455032	2141	6528367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2
6455029	2141	6528367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC
6455031	2141	6528367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL
6455037	2141	6528372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2
6455035	2141	6528372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2
6455034	2141	6528372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC
6455033	2141	6528372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO
6455036	2141	6528372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL
6455039	2141	6528377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC
6455042	2141	6528377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2
6455041	2141	6528377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL
6455040	2141	6528377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2
6455038	2141	6528377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO
6455043	2141	6528382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	CO
6455046	2141	6528382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL

6455045	2141	6528382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO2
6455044	2141	6528382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC
6455047	2141	6528382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2
6455048	2141	6528387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO
6455051	2141	6528387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL
6455050	2141	6528387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2
6455052	2141	6528387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2
6455049	2141	6528387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC
6455055	2141	6528392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2
6455054	2141	6528392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC
6455057	2141	6528392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2
6455056	2141	6528392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL
6455053	2141	6528392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO
6455159	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA
6455158	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC
6455165	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH
6455162	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC
6455059	2141	6528397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC
6455062	2141	6528397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2
6455163	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA
6455060	2141	6528397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2
6455160	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp
6455058	2141	6528397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO
6455061	2141	6528397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL
6455164	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp
6455161	2141	6528422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH
6455063	2141	6528402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	CO
6455066	2141	6528402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL
6455065	2141	6528402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO2
6455067	2141	6528402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2
6455064	2141	6528402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC
6455070	2141	6528407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2
6455072	2141	6528407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2
6455068	2141	6528407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO
6455071	2141	6528407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL
6455069	2141	6528407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC
6455074	2141	6528412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC
6455077	2141	6528412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2
6455075	2141	6528412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2
6455076	2141	6528412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL
6455073	2141	6528412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO
6455078	2141	6528417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	CO
6455079	2141	6528417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC
6455082	2141	6528417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2
6455080	2141	6528417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO2
6455081	2141	6528417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL
6455086	2141	6528423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL

6455083	2141	6528423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	CO
6455085	2141	6528423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO2
6455084	2141	6528423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC
6455087	2141	6528423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	O2
6455090	2141	6528431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2
6455092	2141	6528431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2
6455088	2141	6528431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO
6455091	2141	6528431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL
6455089	2141	6528431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC
6455094	2141	6528436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC
6455097	2141	6528436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2
6455095	2141	6528436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2
6455096	2141	6528436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL
6455093	2141	6528436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO
6455099	2141	6528441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC
6455102	2141	6528441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2
6455100	2141	6528441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO2
6455101	2141	6528441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL
6455098	2141	6528441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	CO
6455103	2141	6528446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO
6455106	2141	6528446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL
6455105	2141	6528446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2
6455104	2141	6528446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC
6455107	2141	6528446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2
6455111	2141	6528455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL
6455108	2141	6528455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	CO
6455110	2141	6528455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO2
6455109	2141	6528455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC
6455112	2141	6528455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2
6455114	2141	6528460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC
6455117	2141	6528460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2
6455113	2141	6528460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	CO
6455116	2141	6528460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL
6455115	2141	6528460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO2
6455119	2141	6528465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	VOC
6455122	2141	6528465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	O2
6455120	2141	6528465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	NO2
6455118	2141	6528465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	CO
6455121	2141	6528465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:30.0	32:30.0	LEL
6455124	2141	6528470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	VOC
6455123	2141	6528470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	CO
6455126	2141	6528470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	LEL
6455125	2141	6528470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	NO2
6455127	2141	6528470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:31.0	32:31.0	O2
6455130	2141	6528475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	NO2
6455128	2141	6528475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	CO
6455131	2141	6528475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	LEL

6455129	2141	6528475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	VOC
6455132	2141	6528475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:32.0	32:32.0	O2
6455137	2141	6528480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	O2
6455134	2141	6528480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	VOC
6455133	2141	6528480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	CO
6455136	2141	6528480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	LEL
6455135	2141	6528480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:33.0	32:33.0	NO2
6455138	2141	6528485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO
6455141	2141	6528485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL
6455139	2141	6528485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC
6455142	2141	6528485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2
6455140	2141	6528485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2
6455143	2141	6528490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO
6455227	2141	6528510	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:35.0	32:35.0	TWA
6455229	2141	6528510	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:35.0	32:35.0	RH
6455226	2141	6528510	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:35.0	32:35.0	CONC
6455146	2141	6528490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL
6455228	2141	6528510	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:35.0	32:35.0	Temp
6455145	2141	6528490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2
6455147	2141	6528490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2
6455144	2141	6528490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC
6455151	2141	6528495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	LEL
6455148	2141	6528495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	CO
6455150	2141	6528495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	NO2
6455149	2141	6528495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	VOC
6455152	2141	6528495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:36.0	32:36.0	O2
6455155	2141	6528500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2
6455157	2141	6528500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2
6455153	2141	6528500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO
6455154	2141	6528500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC
6455156	2141	6528500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL
6455167	2141	6528505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC
6455170	2141	6528505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2
6455168	2141	6528505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2
6455166	2141	6528505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO
6455169	2141	6528505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL
6455172	2141	6528514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC
6455175	2141	6528514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	O2
6455171	2141	6528514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	CO
6455174	2141	6528514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL
6455173	2141	6528514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO2
6455176	2141	6528519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO
6455178	2141	6528519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2
6455179	2141	6528519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL
6455180	2141	6528519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2
6455177	2141	6528519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC
6455183	2141	6528524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2

6455184	2141	6528524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL
6455181	2141	6528524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO
6455185	2141	6528524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2
6455182	2141	6528524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC
6455188	2141	6528529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2
6455190	2141	6528529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2
6455187	2141	6528529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC
6455186	2141	6528529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO
6455189	2141	6528529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL
6455192	2141	6528534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC
6455195	2141	6528534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	O2
6455193	2141	6528534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO2
6455191	2141	6528534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	CO
6455194	2141	6528534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL
6455196	2141	6528539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO
6455199	2141	6528539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL
6455198	2141	6528539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2
6455200	2141	6528539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2
6455197	2141	6528539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC
6455266	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA
6455272	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH
6455269	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC
6455203	2141	6528544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2
6455201	2141	6528544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO
6455267	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp
6455204	2141	6528544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL
6455270	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	TWA
6455202	2141	6528544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC
6455271	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	Temp
6455268	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	RH
6455205	2141	6528544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2
6455265	2141	6528574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:46.0	32:46.0	CONC
6455208	2141	6528549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2
6455210	2141	6528549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2
6455207	2141	6528549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC
6455206	2141	6528549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO
6455209	2141	6528549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL
6455212	2141	6528554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC
6455215	2141	6528554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	O2
6455213	2141	6528554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO2
6455211	2141	6528554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	CO
6455214	2141	6528554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL
6455217	2141	6528559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC
6455216	2141	6528559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	CO
6455219	2141	6528559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL
6455218	2141	6528559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO2
6455220	2141	6528559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	O2

6455223	2141	6528564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO2
6455222	2141	6528564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC
6455224	2141	6528564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL
6455221	2141	6528564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	CO
6455225	2141	6528564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	O2
6455231	2141	6528569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC
6455234	2141	6528569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	O2
6455233	2141	6528569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL
6455230	2141	6528569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	CO
6455232	2141	6528569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO2
6455235	2141	6528578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	CO
6455238	2141	6528578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL
6455237	2141	6528578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO2
6455236	2141	6528578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC
6455239	2141	6528578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	O2
6455242	2141	6528583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO2
6455244	2141	6528583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	O2
6455241	2141	6528583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC
6455243	2141	6528583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL
6455240	2141	6528583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	CO
6455246	2141	6528588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC
6455249	2141	6528588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	O2
6455247	2141	6528588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO2
6455248	2141	6528588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL
6455245	2141	6528588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	CO
6455251	2141	6528593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC
6455254	2141	6528593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	O2
6455250	2141	6528593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	CO
6455253	2141	6528593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL
6455252	2141	6528593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO2
6455255	2141	6528598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	CO
6455258	2141	6528598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL
6455256	2141	6528598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC
6455259	2141	6528598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	O2
6455257	2141	6528598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO2
6455262	2141	6528607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO2
6455264	2141	6528607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	O2
6455261	2141	6528607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC
6455263	2141	6528607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL
6455260	2141	6528607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	CO
6455358	2141	6528646	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:06.0	33:06.0	CONC
6455361	2141	6528646	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:06.0	33:06.0	RH
6455359	2141	6528646	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:06.0	33:06.0	TWA
6455360	2141	6528646	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:06.0	33:06.0	Temp
6455277	2141	6528612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2
6455274	2141	6528612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC
6455273	2141	6528612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO

6455276	2141	6528612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL
6455275	2141	6528612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2
6455278	2141	6528621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO
6455281	2141	6528621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL
6455279	2141	6528621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC
6455280	2141	6528621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2
6455282	2141	6528621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2
6455285	2141	6528626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2
6455284	2141	6528626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC
6455287	2141	6528626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2
6455286	2141	6528626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL
6455283	2141	6528626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO
6455292	2141	6528631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2
6455289	2141	6528631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC
6455290	2141	6528631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2
6455291	2141	6528631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL
6455288	2141	6528631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO
6455294	2141	6528636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC
6455297	2141	6528636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2
6455293	2141	6528636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	CO
6455296	2141	6528636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL
6455295	2141	6528636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO2
6455298	2141	6528641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	CO
6455301	2141	6528641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL
6455300	2141	6528641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO2
6455299	2141	6528641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC
6455302	2141	6528641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2
6455305	2141	6528650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO2
6455304	2141	6528650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC
6455307	2141	6528650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2
6455306	2141	6528650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL
6455303	2141	6528650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	CO
6455309	2141	6528655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC
6455312	2141	6528655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	O2
6455310	2141	6528655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO2
6455311	2141	6528655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL
6455308	2141	6528655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	CO
6455317	2141	6528660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2
6455314	2141	6528660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC
6455313	2141	6528660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO
6455316	2141	6528660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL
6455315	2141	6528660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2
6455318	2141	6528665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	CO
6455321	2141	6528665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL
6455319	2141	6528665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC
6455322	2141	6528665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2
6455320	2141	6528665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO2

6455325	2141	6528670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO2
6455327	2141	6528670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2
6455324	2141	6528670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC
6455326	2141	6528670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL
6455323	2141	6528670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	CO
6455329	2141	6528675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC
6455332	2141	6528675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2
6455330	2141	6528675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2
6455331	2141	6528675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL
6455328	2141	6528675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO
6455334	2141	6528680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC
6455337	2141	6528680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2
6455333	2141	6528680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	CO
6455336	2141	6528680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL
6455335	2141	6528680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO2
6455430	2141	6528710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:26.0	33:26.0	RH
6455427	2141	6528710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:26.0	33:26.0	CONC
6455341	2141	6528685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL
6455338	2141	6528685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO
6455429	2141	6528710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:26.0	33:26.0	Temp
6455339	2141	6528685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC
6455340	2141	6528685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2
6455342	2141	6528685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2
6455428	2141	6528710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:26.0	33:26.0	TWA
6455345	2141	6528690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2
6455347	2141	6528690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2
6455346	2141	6528690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL
6455343	2141	6528690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO
6455344	2141	6528690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC
6455349	2141	6528695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC
6455352	2141	6528695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2
6455350	2141	6528695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO2
6455348	2141	6528695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	CO
6455351	2141	6528695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL
6455357	2141	6528700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2
6455354	2141	6528700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC
6455356	2141	6528700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL
6455353	2141	6528700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO
6455355	2141	6528700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2
6455364	2141	6528705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2
6455366	2141	6528705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2
6455362	2141	6528705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO
6455365	2141	6528705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL
6455363	2141	6528705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC
6455371	2141	6528714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2
6455368	2141	6528714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC
6455370	2141	6528714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL

6455369	2141	6528714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2
6455367	2141	6528714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO
6455372	2141	6528719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	CO
6455375	2141	6528719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL
6455373	2141	6528719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC
6455376	2141	6528719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2
6455374	2141	6528719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO2
6455377	2141	6528724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO
6455380	2141	6528724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL
6455379	2141	6528724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2
6455378	2141	6528724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC
6455381	2141	6528724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2
6455384	2141	6528729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2
6455386	2141	6528729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2
6455382	2141	6528729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO
6455383	2141	6528729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC
6455385	2141	6528729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL
6455388	2141	6528734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	VOC
6455391	2141	6528734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	O2
6455390	2141	6528734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	LEL
6455389	2141	6528734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	NO2
6455387	2141	6528734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:36.0	33:36.0	CO
6455395	2141	6528739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	LEL
6455392	2141	6528739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	CO
6455393	2141	6528739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	VOC
6455396	2141	6528739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	O2
6455394	2141	6528739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:37.0	33:37.0	NO2
6455397	2141	6528744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	CO
6455400	2141	6528744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	LEL
6455399	2141	6528744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	NO2
6455398	2141	6528744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	VOC
6455401	2141	6528744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:38.0	33:38.0	O2
6455404	2141	6528749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	NO2
6455406	2141	6528749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	O2
6455402	2141	6528749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	CO
6455405	2141	6528749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	LEL
6455403	2141	6528749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:39.0	33:39.0	VOC
6455497	2141	6528779	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:40.0	33:40.0	TWA
6455411	2141	6528754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	O2
6455408	2141	6528754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	VOC
6455499	2141	6528779	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:40.0	33:40.0	RH
6455496	2141	6528779	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:40.0	33:40.0	CONC
6455409	2141	6528754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	NO2
6455410	2141	6528754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	LEL
6455407	2141	6528754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:40.0	33:40.0	CO
6455498	2141	6528779	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:40.0	33:40.0	Temp
6455415	2141	6528759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	LEL

6455412	2141	6528759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	CO
6455413	2141	6528759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	VOC
6455416	2141	6528759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	O2
6455414	2141	6528759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:41.0	33:41.0	NO2
6455420	2141	6528764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	LEL
6455417	2141	6528764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	CO
6455419	2141	6528764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	NO2
6455418	2141	6528764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	VOC
6455421	2141	6528764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:42.0	33:42.0	O2
6455424	2141	6528769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	NO2
6455426	2141	6528769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	O2
6455422	2141	6528769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	CO
6455425	2141	6528769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	LEL
6455423	2141	6528769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:43.0	33:43.0	VOC
6455431	2141	6528774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	CO
6455434	2141	6528774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	LEL
6455433	2141	6528774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	NO2
6455432	2141	6528774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	VOC
6455435	2141	6528774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:44.0	33:44.0	O2
6455438	2141	6528783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	NO2
6455436	2141	6528783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	CO
6455439	2141	6528783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	LEL
6455440	2141	6528783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	O2
6455437	2141	6528783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:45.0	33:45.0	VOC
6455443	2141	6528788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO2
6455442	2141	6528788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC
6455445	2141	6528788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	O2
6455441	2141	6528788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	CO
6455444	2141	6528788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL
6455447	2141	6528793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC
6455450	2141	6528793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2
6455449	2141	6528793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL
6455448	2141	6528793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2
6455446	2141	6528793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO
6455454	2141	6528798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL
6455451	2141	6528798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO
6455452	2141	6528798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC
6455453	2141	6528798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2
6455455	2141	6528798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2
6455458	2141	6528803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2
6455457	2141	6528803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC
6455460	2141	6528803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2
6455459	2141	6528803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL
6455456	2141	6528803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO
6455462	2141	6528808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC
6455465	2141	6528808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2
6455463	2141	6528808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2

6455461	2141	6528808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO
6455464	2141	6528808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL
6455467	2141	6528813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC
6455470	2141	6528813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2
6455469	2141	6528813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL
6455466	2141	6528813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO
6455468	2141	6528813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2
6455471	2141	6528818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO
6455474	2141	6528818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL
6455472	2141	6528818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC
6455473	2141	6528818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2
6455475	2141	6528818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2
6455478	2141	6528823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO2
6455564	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC
6455561	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA
6455567	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH
6455566	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp
6455563	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	RH
6455560	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	CONC
6455477	2141	6528823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC
6455480	2141	6528823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	O2
6455562	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	Temp
6455479	2141	6528823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL
6455565	2141	6528848	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:53.0	33:53.0	TWA
6455476	2141	6528823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	CO
6455482	2141	6528828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC
6455485	2141	6528828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2
6455483	2141	6528828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2
6455484	2141	6528828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL
6455481	2141	6528828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO
6455490	2141	6528833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2
6455487	2141	6528833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC
6455489	2141	6528833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL
6455486	2141	6528833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO
6455488	2141	6528833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2
6455491	2141	6528838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO
6455494	2141	6528838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL
6455492	2141	6528838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC
6455495	2141	6528838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	O2
6455493	2141	6528838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2
6455501	2141	6528843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC
6455504	2141	6528843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2
6455503	2141	6528843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL
6455500	2141	6528843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO
6455502	2141	6528843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2
6455505	2141	6528852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO
6455508	2141	6528852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL

6455506	2141	6528852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC
6455509	2141	6528852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2
6455507	2141	6528852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2
6455510	2141	6528857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	CO
6455513	2141	6528857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL
6455512	2141	6528857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO2
6455514	2141	6528857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	O2
6455511	2141	6528857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC
6455519	2141	6528862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	O2
6455517	2141	6528862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO2
6455515	2141	6528862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	CO
6455516	2141	6528862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC
6455518	2141	6528862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL
6455521	2141	6528867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC
6455524	2141	6528867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	O2
6455520	2141	6528867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	CO
6455523	2141	6528867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL
6455522	2141	6528867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO2
6455528	2141	6528872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL
6455527	2141	6528872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO2
6455525	2141	6528872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	CO
6455526	2141	6528872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC
6455529	2141	6528872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	O2
6455531	2141	6528877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC
6455534	2141	6528877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	O2
6455533	2141	6528877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL
6455530	2141	6528877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	CO
6455532	2141	6528877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO2
6455535	2141	6528886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	CO
6455536	2141	6528886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC
6455538	2141	6528886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL
6455539	2141	6528886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	O2
6455537	2141	6528886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO2
6455543	2141	6528891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL
6455540	2141	6528891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	CO
6455542	2141	6528891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO2
6455541	2141	6528891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC
6455544	2141	6528891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	O2
6455547	2141	6528896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO2
6455545	2141	6528896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	CO
6455548	2141	6528896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL
6455546	2141	6528896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC
6455549	2141	6528896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	O2
6455554	2141	6528901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	O2
6455551	2141	6528901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC
6455553	2141	6528901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL
6455550	2141	6528901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	CO

6455552	2141	6528901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO2
6455558	2141	6528906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL
6455555	2141	6528906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	CO
6455556	2141	6528906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC
6455559	2141	6528906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	O2
6455557	2141	6528906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO2
6455569	2141	6528911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC
6455571	2141	6528911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL
6455568	2141	6528911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	CO
6455570	2141	6528911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO2
6455572	2141	6528911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	O2
6455635	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp
6455638	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA
6455636	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH
6455639	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	Temp
6455633	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC
6455634	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	TWA
6455637	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	CONC
6455640	2141	6528916	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:12.0	34:12.0	RH
6455577	2141	6528920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2
6455574	2141	6528920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC
6455573	2141	6528920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO
6455576	2141	6528920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL
6455575	2141	6528920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2
6455578	2141	6528929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	CO
6455579	2141	6528929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC
6455581	2141	6528929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL
6455582	2141	6528929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2
6455580	2141	6528929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO2
6455586	2141	6528934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL
6455583	2141	6528934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	CO
6455585	2141	6528934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO2
6455584	2141	6528934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC
6455587	2141	6528934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2
6455591	2141	6528939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL
6455588	2141	6528939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	CO
6455590	2141	6528939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO2
6455589	2141	6528939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC
6455592	2141	6528939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2
6455594	2141	6528944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC
6455597	2141	6528944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2
6455596	2141	6528944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL
6455593	2141	6528944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	CO
6455595	2141	6528944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO2
6455598	2141	6528949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	CO
6455601	2141	6528949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL
6455599	2141	6528949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC

6455602	2141	6528949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2
6455600	2141	6528949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO2
6455603	2141	6528954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	CO
6455606	2141	6528954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL
6455605	2141	6528954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO2
6455607	2141	6528954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2
6455604	2141	6528954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC
6455730	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC
6455610	2141	6528959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2
6455727	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA
6455731	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	TWA
6455728	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp
6455733	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH
6455608	2141	6528959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO
6455611	2141	6528959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL
6455732	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	Temp
6455609	2141	6528959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC
6455612	2141	6528959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2
6455726	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	CONC
6455729	2141	6528989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:32.0	34:32.0	RH
6455617	2141	6528964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2
6455614	2141	6528964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC
6455615	2141	6528964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2
6455616	2141	6528964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL
6455613	2141	6528964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO
6455619	2141	6528969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC
6455622	2141	6528969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2
6455618	2141	6528969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO
6455621	2141	6528969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL
6455620	2141	6528969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2
6455623	2141	6528974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO
6455626	2141	6528974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL
6455625	2141	6528974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2
6455624	2141	6528974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC
6455627	2141	6528974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2
6455630	2141	6528979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2
6455628	2141	6528979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO
6455631	2141	6528979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL
6455629	2141	6528979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC
6455632	2141	6528979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2
6455643	2141	6528984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO2
6455645	2141	6528984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2
6455642	2141	6528984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC
6455644	2141	6528984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL
6455641	2141	6528984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	CO
6455647	2141	6528993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC
6455648	2141	6528993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2

6455650	2141	6528993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2
6455649	2141	6528993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL
6455646	2141	6528993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO
6455652	2141	6528998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC
6455653	2141	6528998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO2
6455651	2141	6528998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	CO
6455654	2141	6528998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL
6455655	2141	6528998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2
6455658	2141	6529003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2
6455659	2141	6529003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL
6455656	2141	6529003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO
6455657	2141	6529003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC
6455660	2141	6529003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2
6455663	2141	6529008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2
6455662	2141	6529008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC
6455665	2141	6529008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2
6455664	2141	6529008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL
6455661	2141	6529008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO
6455667	2141	6529013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC
6455670	2141	6529013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	O2
6455669	2141	6529013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL
6455666	2141	6529013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	CO
6455668	2141	6529013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO2
6455671	2141	6529018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO
6455674	2141	6529018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL
6455675	2141	6529018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2
6455672	2141	6529018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC
6455673	2141	6529018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2
6455676	2141	6529027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	CO
6455679	2141	6529027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL
6455678	2141	6529027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO2
6455680	2141	6529027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2
6455677	2141	6529027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC
6455683	2141	6529032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO2
6455681	2141	6529032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	CO
6455684	2141	6529032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL
6455685	2141	6529032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	O2
6455682	2141	6529032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC
6455687	2141	6529037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC
6455690	2141	6529037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2
6455686	2141	6529037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO
6455689	2141	6529037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL
6455688	2141	6529037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2
6455691	2141	6529042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO
6455694	2141	6529042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL
6455692	2141	6529042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC
6455695	2141	6529042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2

6455693	2141	6529042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2
6455696	2141	6529047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	CO
6455699	2141	6529047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	LEL
6455698	2141	6529047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	NO2
6455697	2141	6529047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	VOC
6455700	2141	6529047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:49.0	34:49.0	O2
6455703	2141	6529052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO2
6455701	2141	6529052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	CO
6455704	2141	6529052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL
6455702	2141	6529052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC
6455705	2141	6529052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2
6455710	2141	6529057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2
6455707	2141	6529057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC
6455706	2141	6529057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	CO
6455709	2141	6529057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL
6455708	2141	6529057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO2
6455826	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp
6455711	2141	6529062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	CO
6455714	2141	6529062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	LEL
6455713	2141	6529062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	NO2
6455712	2141	6529062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	VOC
6455715	2141	6529062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:52.0	34:52.0	O2
6455829	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA
6455830	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	Temp
6455827	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH
6455824	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC
6455831	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	RH
6455828	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	CONC
6455825	2141	6529082	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:52.0	34:52.0	TWA
6455719	2141	6529067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL
6455718	2141	6529067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO2
6455716	2141	6529067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	CO
6455717	2141	6529067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC
6455720	2141	6529067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	O2
6455723	2141	6529072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO2
6455722	2141	6529072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC
6455725	2141	6529072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	O2
6455721	2141	6529072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	CO
6455724	2141	6529072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL
6455736	2141	6529077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO2
6455738	2141	6529077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2
6455735	2141	6529077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC
6455734	2141	6529077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	CO
6455737	2141	6529077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL
6455740	2141	6529086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC
6455743	2141	6529086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2
6455739	2141	6529086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	CO

6455742	2141	6529086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL
6455741	2141	6529086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO2
6455744	2141	6529091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO
6455747	2141	6529091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL
6455745	2141	6529091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC
6455748	2141	6529091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2
6455746	2141	6529091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2
6455749	2141	6529096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO
6455752	2141	6529096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL
6455751	2141	6529096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2
6455753	2141	6529096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2
6455750	2141	6529096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC
6455754	2141	6529101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	CO
6455757	2141	6529101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL
6455756	2141	6529101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO2
6455755	2141	6529101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC
6455758	2141	6529101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2
6455760	2141	6529106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC
6455763	2141	6529106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2
6455761	2141	6529106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2
6455759	2141	6529106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO
6455762	2141	6529106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL
6455765	2141	6529115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC
6455768	2141	6529115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2
6455767	2141	6529115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL
6455764	2141	6529115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	CO
6455766	2141	6529115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO2
6455772	2141	6529120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL
6455769	2141	6529120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO
6455771	2141	6529120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2
6455770	2141	6529120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC
6455773	2141	6529120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2
6455775	2141	6529125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC
6455778	2141	6529125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2
6455776	2141	6529125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO2
6455777	2141	6529125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL
6455774	2141	6529125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	CO
6455783	2141	6529130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2
6455779	2141	6529130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO
6455782	2141	6529130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL
6455780	2141	6529130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC
6455781	2141	6529130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2
6455788	2141	6529135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2
6455785	2141	6529135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC
6455787	2141	6529135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL
6455784	2141	6529135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO
6455786	2141	6529135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2

6455789	2141	6529140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO
6455791	2141	6529140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2
6455792	2141	6529140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL
6455790	2141	6529140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC
6455793	2141	6529140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2
6455795	2141	6529145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC
6455798	2141	6529145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2
6455796	2141	6529145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2
6455797	2141	6529145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL
6455794	2141	6529145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO
6455800	2141	6529150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC
6455863	2141	6529209	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:10.0	35:10.0	TWA
6455803	2141	6529150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2
6455862	2141	6529209	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:10.0	35:10.0	CONC
6455802	2141	6529150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL
6455865	2141	6529209	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:10.0	35:10.0	RH
6455799	2141	6529150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO
6455864	2141	6529209	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:10.0	35:10.0	Temp
6455801	2141	6529150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2
6455805	2141	6529155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC
6455808	2141	6529155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	O2
6455804	2141	6529155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	CO
6455807	2141	6529155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL
6455806	2141	6529155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO2
6455812	2141	6529160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL
6455811	2141	6529160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2
6455809	2141	6529160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO
6455813	2141	6529160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2
6455810	2141	6529160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC
6455816	2141	6529165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO2
6455815	2141	6529165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC
6455818	2141	6529165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	O2
6455814	2141	6529165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	CO
6455817	2141	6529165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL
6455819	2141	6529170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	CO
6455823	2141	6529170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	O2
6455820	2141	6529170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC
6455821	2141	6529170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO2
6455822	2141	6529170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL
6455836	2141	6529175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	O2
6455833	2141	6529175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC
6455834	2141	6529175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO2
6455832	2141	6529175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	CO
6455835	2141	6529175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL
6455838	2141	6529184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC
6455841	2141	6529184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	O2
6455839	2141	6529184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO2

6455837	2141	6529184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	CO
6455840	2141	6529184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL
6455842	2141	6529189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	CO
6455846	2141	6529189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	O2
6455843	2141	6529189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC
6455844	2141	6529189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO2
6455845	2141	6529189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL
6455851	2141	6529194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	O2
6455848	2141	6529194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC
6455850	2141	6529194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL
6455847	2141	6529194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	CO
6455849	2141	6529194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO2
6455855	2141	6529199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL
6455852	2141	6529199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO
6455854	2141	6529199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2
6455853	2141	6529199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC
6455856	2141	6529199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2
6455857	2141	6529204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO
6455858	2141	6529204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC
6455861	2141	6529204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	O2
6455859	2141	6529204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2
6455860	2141	6529204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL
6455957	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA
6455958	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp
6455960	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC
6455963	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH
6455961	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	TWA
6455959	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	RH
6455956	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	CONC
6455962	2141	6529218	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:30.0	35:30.0	Temp
6455868	2141	6529213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2
6455867	2141	6529213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC
6455870	2141	6529213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2
6455869	2141	6529213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL
6455866	2141	6529213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO
6455874	2141	6529222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL
6455872	2141	6529222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC
6455875	2141	6529222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2
6455873	2141	6529222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO2
6455871	2141	6529222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	CO
6455876	2141	6529227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	CO
6455878	2141	6529227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO2
6455877	2141	6529227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC
6455879	2141	6529227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL
6455880	2141	6529227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	O2
6455883	2141	6529232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO2
6455882	2141	6529232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC

6455881	2141	6529232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	CO
6455885	2141	6529232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2
6455884	2141	6529232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL
6455887	2141	6529237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC
6455888	2141	6529237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO2
6455890	2141	6529237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	O2
6455889	2141	6529237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL
6455886	2141	6529237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	CO
6455892	2141	6529242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC
6455895	2141	6529242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2
6455893	2141	6529242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO2
6455891	2141	6529242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	CO
6455894	2141	6529242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL
6455899	2141	6529247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL
6455896	2141	6529247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	CO
6455898	2141	6529247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO2
6455897	2141	6529247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC
6455900	2141	6529247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2
6455903	2141	6529256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO2
6455902	2141	6529256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC
6455901	2141	6529256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	CO
6455904	2141	6529256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL
6455905	2141	6529256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2
6455908	2141	6529261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO2
6455910	2141	6529261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2
6455907	2141	6529261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC
6455909	2141	6529261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL
6455906	2141	6529261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	CO
6455912	2141	6529266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC
6455915	2141	6529266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2
6455914	2141	6529266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL
6455911	2141	6529266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	CO
6455913	2141	6529266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO2
6455919	2141	6529271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL
6455916	2141	6529271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	CO
6455918	2141	6529271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO2
6455917	2141	6529271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC
6455920	2141	6529271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	O2
6455923	2141	6529276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO2
6455925	2141	6529276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	O2
6455922	2141	6529276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC
6455924	2141	6529276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL
6455921	2141	6529276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	CO
6455929	2141	6529281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL
6455926	2141	6529281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	CO
6455928	2141	6529281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO2
6455927	2141	6529281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC

6455930	2141	6529281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	O2
6455931	2141	6529286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	CO
6455934	2141	6529286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL
6455933	2141	6529286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO2
6455932	2141	6529286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC
6455935	2141	6529286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	O2
6455938	2141	6529291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO2
6455937	2141	6529291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC
6455940	2141	6529291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	O2
6456050	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA
6456052	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH
6456049	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC
6456055	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp
6456051	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	Temp
6456054	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	TWA
6455936	2141	6529291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	CO
6455939	2141	6529291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL
6456056	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	RH
6456053	2141	6529316	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:47.0	35:47.0	CONC
6455942	2141	6529296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC
6455945	2141	6529296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2
6455943	2141	6529296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2
6455944	2141	6529296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL
6455941	2141	6529296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO
6455946	2141	6529301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO
6455949	2141	6529301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL
6455947	2141	6529301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC
6455948	2141	6529301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2
6455950	2141	6529301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	O2
6455953	2141	6529306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2
6455951	2141	6529306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO
6455954	2141	6529306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL
6455955	2141	6529306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2
6455952	2141	6529306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC
6455964	2141	6529311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO
6455968	2141	6529311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2
6455965	2141	6529311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC
6455966	2141	6529311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2
6455967	2141	6529311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL
6455970	2141	6529319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC
6455973	2141	6529319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2
6455971	2141	6529319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2
6455969	2141	6529319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO
6455972	2141	6529319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL
6455975	2141	6529325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC
6455978	2141	6529325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2
6455974	2141	6529325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO

6455977	2141	6529325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL
6455976	2141	6529325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2
6455979	2141	6529330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	CO
6455982	2141	6529330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL
6455981	2141	6529330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO2
6455980	2141	6529330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC
6455983	2141	6529330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2
6455986	2141	6529335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO2
6455988	2141	6529335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2
6455985	2141	6529335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC
6455984	2141	6529335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	CO
6455987	2141	6529335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL
6455992	2141	6529340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL
6455989	2141	6529340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	CO
6455991	2141	6529340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO2
6455993	2141	6529340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	O2
6455990	2141	6529340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC
6455994	2141	6529345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	CO
6455997	2141	6529345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL
6455996	2141	6529345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO2
6455995	2141	6529345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC
6455998	2141	6529345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	O2
6456001	2141	6529350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO2
6456003	2141	6529350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	O2
6456000	2141	6529350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC
6455999	2141	6529350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	CO
6456002	2141	6529350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL
6456005	2141	6529359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC
6456008	2141	6529359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	O2
6456006	2141	6529359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO2
6456004	2141	6529359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	CO
6456007	2141	6529359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL
6456011	2141	6529364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO2
6456012	2141	6529364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL
6456009	2141	6529364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	CO
6456010	2141	6529364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC
6456013	2141	6529364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	O2
6456016	2141	6529369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO2
6456017	2141	6529369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL
6456014	2141	6529369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	CO
6456018	2141	6529369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	O2
6456015	2141	6529369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC
6456021	2141	6529374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO2
6456023	2141	6529374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	O2
6456020	2141	6529374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC
6456019	2141	6529374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	CO
6456022	2141	6529374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL

6456025	2141	6529379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC
6456028	2141	6529379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2
6456026	2141	6529379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2
6456027	2141	6529379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL
6456024	2141	6529379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO
6456031	2141	6529384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO2
6456029	2141	6529384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	CO
6456032	2141	6529384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL
6456030	2141	6529384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC
6456033	2141	6529384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2
6456036	2141	6529389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2
6456037	2141	6529389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL
6456034	2141	6529389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO
6456154	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH
6456151	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC
6456148	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA
6456149	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp
6456153	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	Temp
6456150	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	RH
6456038	2141	6529389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2
6456152	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	TWA
6456147	2141	6529409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:07.0	36:07.0	CONC
6456035	2141	6529389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC
6456041	2141	6529394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	NO2
6456040	2141	6529394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	VOC
6456043	2141	6529394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	O2
6456039	2141	6529394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	CO
6456042	2141	6529394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:08.0	36:08.0	LEL
6456048	2141	6529399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2
6456045	2141	6529399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC
6456046	2141	6529399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2
6456047	2141	6529399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL
6456044	2141	6529399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO
6456061	2141	6529404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2
6456058	2141	6529404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC
6456060	2141	6529404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL
6456057	2141	6529404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO
6456059	2141	6529404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2
6456062	2141	6529413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO
6456065	2141	6529413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL
6456064	2141	6529413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2
6456066	2141	6529413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2
6456063	2141	6529413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC
6456071	2141	6529418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2
6456067	2141	6529418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO
6456069	2141	6529418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2
6456070	2141	6529418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL

6456068	2141	6529418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC
6456073	2141	6529423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC
6456076	2141	6529423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2
6456074	2141	6529423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2
6456075	2141	6529423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL
6456072	2141	6529423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO
6456078	2141	6529428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC
6456081	2141	6529428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2
6456079	2141	6529428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2
6456080	2141	6529428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL
6456077	2141	6529428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO
6456082	2141	6529433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO
6456085	2141	6529433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL
6456086	2141	6529433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2
6456084	2141	6529433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2
6456083	2141	6529433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC
6456090	2141	6529438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL
6456087	2141	6529438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO
6456089	2141	6529438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2
6456088	2141	6529438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC
6456091	2141	6529438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2
6456096	2141	6529447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2
6456093	2141	6529447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC
6456092	2141	6529447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	CO
6456095	2141	6529447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL
6456094	2141	6529447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO2
6456101	2141	6529452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2
6456098	2141	6529452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC
6456099	2141	6529452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO2
6456097	2141	6529452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	CO
6456100	2141	6529452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL
6456105	2141	6529457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL
6456102	2141	6529457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	CO
6456104	2141	6529457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO2
6456103	2141	6529457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC
6456106	2141	6529457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2
6456109	2141	6529462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO2
6456107	2141	6529462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	CO
6456110	2141	6529462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL
6456108	2141	6529462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC
6456111	2141	6529462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	O2
6456113	2141	6529467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC
6456116	2141	6529467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2
6456112	2141	6529467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO
6456115	2141	6529467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL
6456114	2141	6529467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2
6456117	2141	6529472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO

6456120	2141	6529472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL
6456121	2141	6529472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2
6456118	2141	6529472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC
6456119	2141	6529472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2
6456122	2141	6529477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	CO
6456185	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA
6456182	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp
6456125	2141	6529477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL
6456184	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC
6456181	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	TWA
6456187	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH
6456124	2141	6529477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO2
6456183	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	RH
6456180	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	CONC
6456186	2141	6529507	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:25.0	36:25.0	Temp
6456123	2141	6529477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC
6456126	2141	6529477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	O2
6456127	2141	6529482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO
6456130	2141	6529482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL
6456129	2141	6529482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2
6456128	2141	6529482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC
6456131	2141	6529482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2
6456136	2141	6529487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	O2
6456132	2141	6529487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	CO
6456133	2141	6529487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC
6456135	2141	6529487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL
6456134	2141	6529487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO2
6456137	2141	6529492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	CO
6456138	2141	6529492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC
6456141	2141	6529492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	O2
6456139	2141	6529492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO2
6456140	2141	6529492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL
6456143	2141	6529497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC
6456142	2141	6529497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO
6456145	2141	6529497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL
6456144	2141	6529497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2
6456146	2141	6529497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2
6456158	2141	6529502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL
6456155	2141	6529502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	CO
6456157	2141	6529502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO2
6456156	2141	6529502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC
6456159	2141	6529502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	O2
6456162	2141	6529511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2
6456163	2141	6529511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL
6456160	2141	6529511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO
6456164	2141	6529511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2
6456161	2141	6529511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC

6456218	2141	6529540	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:41.0	36:41.0	CONC
6456220	2141	6529540	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:41.0	36:41.0	Temp
6456221	2141	6529540	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:41.0	36:41.0	RH
6456219	2141	6529540	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:41.0	36:41.0	TWA
6456165	2141	6529520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO
6456168	2141	6529520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL
6456169	2141	6529520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2
6456166	2141	6529520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC
6456167	2141	6529520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2
6456170	2141	6529525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	CO
6456173	2141	6529525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL
6456172	2141	6529525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO2
6456174	2141	6529525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2
6456171	2141	6529525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC
6456179	2141	6529530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2
6456176	2141	6529530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC
6456175	2141	6529530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO
6456178	2141	6529530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL
6456177	2141	6529530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2
6456192	2141	6529535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2
6456189	2141	6529535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC
6456190	2141	6529535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO2
6456188	2141	6529535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	CO
6456191	2141	6529535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL
6456194	2141	6529544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC
6456197	2141	6529544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2
6456196	2141	6529544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL
6456193	2141	6529544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	CO
6456195	2141	6529544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO2
6456198	2141	6529549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	CO
6456252	2141	6529574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:48.0	36:48.0	CONC
6456201	2141	6529549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL
6456255	2141	6529574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:48.0	36:48.0	RH
6456200	2141	6529549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO2
6456253	2141	6529574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:48.0	36:48.0	TWA
6456202	2141	6529549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	O2
6456199	2141	6529549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC
6456254	2141	6529574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:48.0	36:48.0	Temp
6456203	2141	6529554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	CO
6456206	2141	6529554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL
6456205	2141	6529554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO2
6456204	2141	6529554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC
6456207	2141	6529554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2
6456210	2141	6529559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO2
6456212	2141	6529559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2
6456209	2141	6529559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC
6456208	2141	6529559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	CO

6456211	2141	6529559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL
6456217	2141	6529564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2
6456214	2141	6529564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC
6456216	2141	6529564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL
6456213	2141	6529564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	CO
6456215	2141	6529564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO2
6456224	2141	6529569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO2
6456223	2141	6529569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC
6456226	2141	6529569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2
6456225	2141	6529569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL
6456222	2141	6529569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	CO
6456228	2141	6529578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC
6456231	2141	6529578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2
6456229	2141	6529578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO2
6456227	2141	6529578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	CO
6456230	2141	6529578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL
6456233	2141	6529583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC
6456281	2141	6529608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:54.0	36:54.0	CONC
6456236	2141	6529583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	O2
6456283	2141	6529608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:54.0	36:54.0	Temp
6456232	2141	6529583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	CO
6456284	2141	6529608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:54.0	36:54.0	RH
6456235	2141	6529583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL
6456282	2141	6529608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:54.0	36:54.0	TWA
6456234	2141	6529583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO2
6456237	2141	6529588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	CO
6456240	2141	6529588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL
6456239	2141	6529588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO2
6456238	2141	6529588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC
6456241	2141	6529588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	O2
6456243	2141	6529593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	VOC
6456246	2141	6529593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	O2
6456244	2141	6529593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	NO2
6456245	2141	6529593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	LEL
6456242	2141	6529593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:57.0	36:57.0	CO
6456248	2141	6529598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC
6456251	2141	6529598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2
6456247	2141	6529598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO
6456250	2141	6529598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL
6456249	2141	6529598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2
6456258	2141	6529603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2
6456256	2141	6529603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO
6456259	2141	6529603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL
6456257	2141	6529603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC
6456260	2141	6529603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2
6456262	2141	6529612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC
6456265	2141	6529612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2

6456317	2141	6529637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:01.0	37:01.0	Temp
6456316	2141	6529637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:01.0	37:01.0	TWA
6456261	2141	6529612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO
6456264	2141	6529612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL
6456263	2141	6529612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2
6456315	2141	6529637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:01.0	37:01.0	CONC
6456318	2141	6529637	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:01.0	37:01.0	RH
6456269	2141	6529617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL
6456266	2141	6529617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	CO
6456267	2141	6529617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC
6456270	2141	6529617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	O2
6456268	2141	6529617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO2
6456274	2141	6529622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL
6456271	2141	6529622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	CO
6456273	2141	6529622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO2
6456275	2141	6529622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2
6456272	2141	6529622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC
6456276	2141	6529627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	CO
6456278	2141	6529627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO2
6456279	2141	6529627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL
6456280	2141	6529627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2
6456277	2141	6529627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC
6456289	2141	6529632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2
6456285	2141	6529632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	CO
6456288	2141	6529632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL
6456287	2141	6529632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO2
6456286	2141	6529632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC
6456292	2141	6529641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2
6456355	2141	6529671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:07.0	37:07.0	TWA
6456290	2141	6529641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO
6456356	2141	6529671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:07.0	37:07.0	Temp
6456293	2141	6529641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL
6456291	2141	6529641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC
6456357	2141	6529671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:07.0	37:07.0	RH
6456354	2141	6529671	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:07.0	37:07.0	CONC
6456294	2141	6529641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2
6456297	2141	6529646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO2
6456296	2141	6529646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC
6456299	2141	6529646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	O2
6456298	2141	6529646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL
6456295	2141	6529646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	CO
6456304	2141	6529651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	O2
6456301	2141	6529651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC
6456300	2141	6529651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	CO
6456303	2141	6529651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL
6456302	2141	6529651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO2
6456305	2141	6529656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	CO

6456308	2141	6529656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL
6456307	2141	6529656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO2
6456309	2141	6529656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	O2
6456306	2141	6529656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC
6456312	2141	6529661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO2
6456310	2141	6529661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	CO
6456313	2141	6529661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL
6456314	2141	6529661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	O2
6456311	2141	6529661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC
6456320	2141	6529666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC
6456323	2141	6529666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2
6456322	2141	6529666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL
6456319	2141	6529666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO
6456321	2141	6529666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2
6456324	2141	6529675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	CO
6456326	2141	6529675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO2
6456327	2141	6529675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL
6456325	2141	6529675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC
6456328	2141	6529675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	O2
6456386	2141	6529710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:14.0	37:14.0	RH
6456331	2141	6529680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2
6456383	2141	6529710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:14.0	37:14.0	CONC
6456385	2141	6529710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:14.0	37:14.0	Temp
6456330	2141	6529680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC
6456333	2141	6529680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2
6456384	2141	6529710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:14.0	37:14.0	TWA
6456329	2141	6529680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO
6456332	2141	6529680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL
6456335	2141	6529685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC
6456338	2141	6529685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2
6456336	2141	6529685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2
6456337	2141	6529685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL
6456334	2141	6529685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO
6456343	2141	6529690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	O2
6456340	2141	6529690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC
6456342	2141	6529690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL
6456339	2141	6529690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO
6456341	2141	6529690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2
6456347	2141	6529695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL
6456344	2141	6529695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO
6456345	2141	6529695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC
6456346	2141	6529695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2
6456348	2141	6529695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2
6456351	2141	6529700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2
6456350	2141	6529700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC
6456353	2141	6529700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2
6456352	2141	6529700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL

6456349	2141	6529700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO
6456361	2141	6529705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL
6456358	2141	6529705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	CO
6456359	2141	6529705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC
6456362	2141	6529705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2
6456360	2141	6529705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO2
6456366	2141	6529714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL
6456363	2141	6529714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO
6456365	2141	6529714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2
6456364	2141	6529714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC
6456367	2141	6529714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2
6456370	2141	6529719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2
6456447	2141	6529739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:21.0	37:21.0	CONC
6456450	2141	6529739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:21.0	37:21.0	RH
6456372	2141	6529719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2
6456369	2141	6529719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC
6456448	2141	6529739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:21.0	37:21.0	TWA
6456449	2141	6529739	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:21.0	37:21.0	Temp
6456371	2141	6529719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL
6456368	2141	6529719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO
6456377	2141	6529724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2
6456374	2141	6529724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC
6456375	2141	6529724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2
6456373	2141	6529724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO
6456376	2141	6529724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL
6456382	2141	6529729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2
6456379	2141	6529729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC
6456378	2141	6529729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	CO
6456381	2141	6529729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL
6456380	2141	6529729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO2
6456391	2141	6529734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2
6456388	2141	6529734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC
6456389	2141	6529734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO2
6456387	2141	6529734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	CO
6456390	2141	6529734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL
6456393	2141	6529743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC
6456396	2141	6529743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2
6456395	2141	6529743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL
6456392	2141	6529743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	CO
6456394	2141	6529743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO2
6456397	2141	6529748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	CO
6456400	2141	6529748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL
6456398	2141	6529748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC
6456401	2141	6529748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2
6456399	2141	6529748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO2
6456402	2141	6529753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO
6456404	2141	6529753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2

6456403	2141	6529753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC
6456406	2141	6529753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2
6456405	2141	6529753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL
6456408	2141	6529758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC
6456409	2141	6529758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO2
6456411	2141	6529758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	O2
6456407	2141	6529758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	CO
6456410	2141	6529758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL
6456413	2141	6529763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC
6456416	2141	6529763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2
6456415	2141	6529763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL
6456412	2141	6529763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	CO
6456414	2141	6529763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO2
6456420	2141	6529768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL
6456417	2141	6529768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	CO
6456418	2141	6529768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC
6456421	2141	6529768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2
6456419	2141	6529768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO2
6456422	2141	6529773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO
6456424	2141	6529773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2
6456425	2141	6529773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL
6456423	2141	6529773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC
6456426	2141	6529773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2
6456429	2141	6529778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2
6456428	2141	6529778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC
6456431	2141	6529778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2
6456430	2141	6529778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL
6456427	2141	6529778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO
6456482	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA
6456485	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC
6456433	2141	6529783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC
6456436	2141	6529783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	O2
6456487	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp
6456481	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	CONC
6456484	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH
6456435	2141	6529783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL
6456432	2141	6529783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO
6456488	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	RH
6456486	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	TWA
6456483	2141	6529803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:34.0	37:34.0	Temp
6456434	2141	6529783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2
6456437	2141	6529788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	CO
6456440	2141	6529788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL
6456441	2141	6529788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2
6456438	2141	6529788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC
6456439	2141	6529788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO2
6456442	2141	6529793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO

6456445	2141	6529793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL
6456444	2141	6529793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2
6456446	2141	6529793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2
6456443	2141	6529793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC
6456454	2141	6529798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL
6456452	2141	6529798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC
6456451	2141	6529798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	CO
6456455	2141	6529798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	O2
6456453	2141	6529798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO2
6456456	2141	6529811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	CO
6456459	2141	6529811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL
6456458	2141	6529811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO2
6456457	2141	6529811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC
6456460	2141	6529811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	O2
6456463	2141	6529816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO2
6456464	2141	6529816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL
6456461	2141	6529816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	CO
6456462	2141	6529816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC
6456465	2141	6529816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2
6456470	2141	6529821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2
6456467	2141	6529821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC
6456466	2141	6529821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO
6456469	2141	6529821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL
6456468	2141	6529821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2
6456474	2141	6529826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL
6456471	2141	6529826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO
6456554	2141	6529841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:54.0	37:54.0	CONC
6456557	2141	6529841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:54.0	37:54.0	RH
6456555	2141	6529841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:54.0	37:54.0	TWA
6456472	2141	6529826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC
6456475	2141	6529826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2
6456473	2141	6529826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2
6456556	2141	6529841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:54.0	37:54.0	Temp
6456476	2141	6529831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	CO
6456479	2141	6529831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL
6456478	2141	6529831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO2
6456477	2141	6529831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC
6456480	2141	6529831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2
6456492	2141	6529836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL
6456489	2141	6529836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	CO
6456491	2141	6529836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO2
6456490	2141	6529836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC
6456493	2141	6529836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2
6456496	2141	6529845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO2
6456498	2141	6529845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2
6456494	2141	6529845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	CO
6456495	2141	6529845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC

6456497	2141	6529845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL
6456500	2141	6529850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC
6456503	2141	6529850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2
6456501	2141	6529850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO2
6456499	2141	6529850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	CO
6456502	2141	6529850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL
6456505	2141	6529855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC
6456504	2141	6529855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	CO
6456507	2141	6529855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL
6456506	2141	6529855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO2
6456508	2141	6529855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2
6456511	2141	6529860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO2
6456509	2141	6529860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	CO
6456512	2141	6529860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL
6456510	2141	6529860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC
6456513	2141	6529860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2
6456518	2141	6529865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2
6456516	2141	6529865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO2
6456515	2141	6529865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC
6456517	2141	6529865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL
6456514	2141	6529865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	CO
6456523	2141	6529870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2
6456520	2141	6529870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC
6456519	2141	6529870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO
6456522	2141	6529870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL
6456521	2141	6529870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2
6456524	2141	6529875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	CO
6456527	2141	6529875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL
6456525	2141	6529875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC
6456528	2141	6529875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2
6456526	2141	6529875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO2
6456609	2141	6529910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:05.0	38:05.0	TWA
6456532	2141	6529880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:05.0	38:05.0	LEL
6456529	2141	6529880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:05.0	38:05.0	CO
6456531	2141	6529880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:05.0	38:05.0	NO2
6456608	2141	6529910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:05.0	38:05.0	CONC
6456611	2141	6529910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:05.0	38:05.0	RH
6456610	2141	6529910	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:05.0	38:05.0	Temp
6456533	2141	6529880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:05.0	38:05.0	O2
6456530	2141	6529880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:05.0	38:05.0	VOC
6456538	2141	6529885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2
6456536	2141	6529885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2
6456537	2141	6529885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL
6456534	2141	6529885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO
6456535	2141	6529885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC
6456540	2141	6529890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC
6456543	2141	6529890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2

6456542	2141	6529890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL
6456539	2141	6529890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO
6456541	2141	6529890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2
6456544	2141	6529895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	CO
6456547	2141	6529895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL
6456548	2141	6529895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2
6456545	2141	6529895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC
6456546	2141	6529895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO2
6456549	2141	6529900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO
6456552	2141	6529900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL
6456551	2141	6529900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2
6456553	2141	6529900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2
6456550	2141	6529900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC
6456561	2141	6529905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL
6456562	2141	6529905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2
6456559	2141	6529905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC
6456558	2141	6529905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO
6456560	2141	6529905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2
6456563	2141	6529914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO
6456566	2141	6529914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL
6456565	2141	6529914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2
6456564	2141	6529914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC
6456567	2141	6529914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2
6456569	2141	6529919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC
6456570	2141	6529919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2
6456568	2141	6529919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO
6456572	2141	6529919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2
6456571	2141	6529919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL
6456574	2141	6529924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC
6456577	2141	6529924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2
6456575	2141	6529924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2
6456576	2141	6529924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL
6456573	2141	6529924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO
6456581	2141	6529929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL
6456579	2141	6529929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC
6456582	2141	6529929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	O2
6456578	2141	6529929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	CO
6456580	2141	6529929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO2
6456583	2141	6529934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	CO
6456586	2141	6529934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL
6456585	2141	6529934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO2
6456584	2141	6529934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC
6456587	2141	6529934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	O2
6456590	2141	6529939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO2
6456588	2141	6529939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	CO
6456591	2141	6529939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL
6456592	2141	6529939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	O2

6456589	2141	6529939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC
6456718	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp
6456715	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH
6456595	2141	6529944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO2
6456597	2141	6529944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	O2
6456594	2141	6529944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC
6456717	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA
6456714	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	Temp
6456716	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC
6456712	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	CONC
6456713	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	TWA
6456593	2141	6529944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	CO
6456596	2141	6529944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL
6456719	2141	6529964	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:19.0	38:19.0	RH
6456602	2141	6529949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2
6456599	2141	6529949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC
6456600	2141	6529949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2
6456598	2141	6529949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO
6456601	2141	6529949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL
6456603	2141	6529954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	CO
6456606	2141	6529954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL
6456605	2141	6529954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO2
6456607	2141	6529954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2
6456604	2141	6529954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC
6456616	2141	6529959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2
6456613	2141	6529959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC
6456615	2141	6529959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL
6456612	2141	6529959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	CO
6456614	2141	6529959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO2
6456617	2141	6529968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	CO
6456620	2141	6529968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL
6456618	2141	6529968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC
6456621	2141	6529968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	O2
6456619	2141	6529968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO2
6456622	2141	6529973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	CO
6456625	2141	6529973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL
6456624	2141	6529973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO2
6456623	2141	6529973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC
6456626	2141	6529973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	O2
6456627	2141	6529978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO
6456630	2141	6529978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL
6456629	2141	6529978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2
6456628	2141	6529978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC
6456631	2141	6529978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2
6456632	2141	6529983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	CO
6456633	2141	6529983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC
6456636	2141	6529983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2

6456635	2141	6529983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL
6456634	2141	6529983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO2
6456637	2141	6529988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO
6456640	2141	6529988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL
6456638	2141	6529988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC
6456641	2141	6529988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2
6456639	2141	6529988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2
6456642	2141	6529993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO
6456644	2141	6529993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2
6456645	2141	6529993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL
6456646	2141	6529993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2
6456643	2141	6529993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC
6456648	2141	6529998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC
6456651	2141	6529998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2
6456647	2141	6529998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO
6456650	2141	6529998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL
6456649	2141	6529998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2
6456653	2141	6530007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC
6456656	2141	6530007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	O2
6456654	2141	6530007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO2
6456655	2141	6530007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL
6456652	2141	6530007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	CO
6456658	2141	6530012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC
6456661	2141	6530012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2
6456660	2141	6530012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL
6456657	2141	6530012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	CO
6456659	2141	6530012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO2
6456665	2141	6530017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL
6456662	2141	6530017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	CO
6456663	2141	6530017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC
6456666	2141	6530017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	O2
6456664	2141	6530017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO2
6456669	2141	6530022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2
6456668	2141	6530022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC
6456671	2141	6530022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2
6456670	2141	6530022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL
6456667	2141	6530022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO
6456676	2141	6530027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2
6456673	2141	6530027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC
6456674	2141	6530027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2
6456675	2141	6530027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL
6456672	2141	6530027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO
6456681	2141	6530032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	O2
6456678	2141	6530032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC
6456677	2141	6530032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	CO
6456680	2141	6530032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL
6456679	2141	6530032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO2

6456685	2141	6530037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL
6456682	2141	6530037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	CO
6456686	2141	6530037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2
6456683	2141	6530037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC
6456684	2141	6530037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO2
6456781	2141	6530101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA
6456689	2141	6530042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO2
6456780	2141	6530101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC
6456783	2141	6530101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH
6456691	2141	6530042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2
6456688	2141	6530042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC
6456690	2141	6530042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL
6456687	2141	6530042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	CO
6456782	2141	6530101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp
6456693	2141	6530047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC
6456696	2141	6530047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	O2
6456692	2141	6530047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	CO
6456695	2141	6530047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL
6456694	2141	6530047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO2
6456699	2141	6530052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO2
6456700	2141	6530052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL
6456697	2141	6530052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	CO
6456701	2141	6530052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2
6456698	2141	6530052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC
6456704	2141	6530057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2
6456706	2141	6530057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2
6456703	2141	6530057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC
6456705	2141	6530057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL
6456702	2141	6530057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO
6456708	2141	6530062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC
6456707	2141	6530062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO
6456711	2141	6530062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2
6456710	2141	6530062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL
6456709	2141	6530062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2
6456721	2141	6530067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC
6456724	2141	6530067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2
6456723	2141	6530067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL
6456720	2141	6530067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO
6456722	2141	6530067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2
6456727	2141	6530076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2
6456725	2141	6530076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO
6456728	2141	6530076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL
6456729	2141	6530076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2
6456726	2141	6530076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC
6456731	2141	6530081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC
6456734	2141	6530081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	O2
6456730	2141	6530081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	CO

6456733	2141	6530081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL
6456732	2141	6530081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO2
6456739	2141	6530086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	O2
6456736	2141	6530086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC
6456735	2141	6530086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	CO
6456738	2141	6530086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL
6456737	2141	6530086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO2
6456744	2141	6530091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2
6456741	2141	6530091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC
6456740	2141	6530091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO
6456743	2141	6530091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL
6456742	2141	6530091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2
6456745	2141	6530096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	CO
6456748	2141	6530096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL
6456746	2141	6530096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC
6456749	2141	6530096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	O2
6456747	2141	6530096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO2
6456752	2141	6530105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO2
6456751	2141	6530105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC
6456754	2141	6530105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2
6456750	2141	6530105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	CO
6456753	2141	6530105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL
6456756	2141	6530110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC
6456759	2141	6530110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	O2
6456758	2141	6530110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL
6456755	2141	6530110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	CO
6456757	2141	6530110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO2
6456871	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp
6456874	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA
6456876	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH
6456873	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC
6456761	2141	6530115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC
6456762	2141	6530115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO2
6456760	2141	6530115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	CO
6456870	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	TWA
6456764	2141	6530115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2
6456875	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	Temp
6456869	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	CONC
6456872	2141	6530140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:58.0	38:58.0	RH
6456763	2141	6530115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL
6456766	2141	6530120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC
6456769	2141	6530120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	O2
6456767	2141	6530120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO2
6456768	2141	6530120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL
6456765	2141	6530120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	CO
6456771	2141	6530125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC
6456770	2141	6530125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	CO

6456774	2141	6530125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2
6456773	2141	6530125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL
6456772	2141	6530125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO2
6456778	2141	6530130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	LEL
6456776	2141	6530130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	VOC
6456779	2141	6530130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	O2
6456775	2141	6530130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	CO
6456777	2141	6530130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	NO2
6456788	2141	6530135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2
6456785	2141	6530135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC
6456784	2141	6530135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO
6456787	2141	6530135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL
6456786	2141	6530135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2
6456792	2141	6530144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL
6456789	2141	6530144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	CO
6456791	2141	6530144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO2
6456793	2141	6530144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2
6456790	2141	6530144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC
6456797	2141	6530149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL
6456794	2141	6530149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	CO
6456795	2141	6530149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC
6456798	2141	6530149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2
6456796	2141	6530149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO2
6456799	2141	6530154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	CO
6456802	2141	6530154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL
6456803	2141	6530154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2
6456801	2141	6530154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO2
6456800	2141	6530154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC
6456807	2141	6530159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL
6456804	2141	6530159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	CO
6456806	2141	6530159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO2
6456805	2141	6530159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC
6456808	2141	6530159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2
6456811	2141	6530164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO2
6456810	2141	6530164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC
6456813	2141	6530164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2
6456809	2141	6530164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	CO
6456812	2141	6530164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL
6456816	2141	6530169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO2
6456818	2141	6530169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2
6456815	2141	6530169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC
6456814	2141	6530169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	CO
6456817	2141	6530169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL
6456820	2141	6530178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC
6456821	2141	6530178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO2
6456822	2141	6530178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL
6456819	2141	6530178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	CO

6456823	2141	6530178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2
6456827	2141	6530183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL
6456826	2141	6530183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO2
6456825	2141	6530183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC
6456824	2141	6530183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	CO
6456828	2141	6530183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2
6456831	2141	6530188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO2
6456833	2141	6530188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2
6456829	2141	6530188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	CO
6456832	2141	6530188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL
6456830	2141	6530188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC
6456835	2141	6530193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC
6456836	2141	6530193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2
6456838	2141	6530193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2
6456834	2141	6530193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO
6456837	2141	6530193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL
6456840	2141	6530198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC
6456842	2141	6530198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL
6456841	2141	6530198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2
6456839	2141	6530198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO
6456843	2141	6530198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2
6456846	2141	6530203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2
6456847	2141	6530203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL
6456844	2141	6530203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO
6456845	2141	6530203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC
6456848	2141	6530203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2
6456853	2141	6530208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2
6456851	2141	6530208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2
6456850	2141	6530208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC
6456852	2141	6530208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL
6456849	2141	6530208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO
6456855	2141	6530213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC
6456854	2141	6530213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO
6456856	2141	6530213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2
6456857	2141	6530213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL
6456858	2141	6530213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2
6456861	2141	6530218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2
6456971	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC
6456967	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	CONC
6456862	2141	6530218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL
6456859	2141	6530218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO
6456968	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA
6456860	2141	6530218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC
6456974	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH
6456973	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp
6456970	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	RH
6456969	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	Temp

6456972	2141	6530233	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:19.0	39:19.0	TWA
6456863	2141	6530218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2
6456866	2141	6530223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO2
6456864	2141	6530223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	CO
6456867	2141	6530223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL
6456868	2141	6530223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	O2
6456865	2141	6530223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC
6456881	2141	6530228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2
6456879	2141	6530228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2
6456880	2141	6530228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL
6456877	2141	6530228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO
6456878	2141	6530228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC
6456886	2141	6530234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	O2
6456883	2141	6530234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	VOC
6456882	2141	6530234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	CO
6456884	2141	6530234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	NO2
6456885	2141	6530234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:24.0	39:24.0	LEL
6456887	2141	6530242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO
6456891	2141	6530242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2
6456888	2141	6530242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC
6456890	2141	6530242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL
6456889	2141	6530242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2
6456892	2141	6530247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	CO
6456895	2141	6530247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL
6456894	2141	6530247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO2
6456896	2141	6530247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	O2
6456893	2141	6530247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC
6456901	2141	6530252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2
6456897	2141	6530252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO
6456899	2141	6530252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2
6456900	2141	6530252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL
6456898	2141	6530252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC
6456906	2141	6530257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2
6456903	2141	6530257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC
6456905	2141	6530257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL
6456904	2141	6530257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2
6456902	2141	6530257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO
6456908	2141	6530262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC
6456911	2141	6530262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2
6456909	2141	6530262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2
6456910	2141	6530262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL
6456907	2141	6530262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO
6456913	2141	6530267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC
6456915	2141	6530267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL
6456912	2141	6530267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO
6456914	2141	6530267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2
6456916	2141	6530267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2

6456919	2141	6530276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2
6456920	2141	6530276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL
6456917	2141	6530276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO
6456921	2141	6530276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2
6456918	2141	6530276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC
6456926	2141	6530281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2
6456924	2141	6530281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2
6456925	2141	6530281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL
6456922	2141	6530281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO
6456923	2141	6530281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC
6456931	2141	6530286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2
6456928	2141	6530286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC
6456927	2141	6530286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	CO
6456930	2141	6530286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL
6456929	2141	6530286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO2
6456932	2141	6530291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO
6456935	2141	6530291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL
6456933	2141	6530291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC
6456936	2141	6530291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2
6456934	2141	6530291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2
6456937	2141	6530296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO
6456940	2141	6530296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL
6456939	2141	6530296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2
6456941	2141	6530296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2
6456938	2141	6530296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC
6456946	2141	6530301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2
6456945	2141	6530301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL
6456944	2141	6530301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO2
6456942	2141	6530301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	CO
6456943	2141	6530301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC
6456951	2141	6530306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2
6456947	2141	6530306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO
6456948	2141	6530306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC
6456949	2141	6530306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2
6456950	2141	6530306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL
6456953	2141	6530311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC
6457067	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp
6456952	2141	6530311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO
6457072	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH
6456955	2141	6530311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL
6457070	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA
6457071	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	Temp
6457065	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC
6456956	2141	6530311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2
6457068	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	RH
6457066	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	TWA
6457069	2141	6530331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:38.0	39:38.0	CONC

6456954	2141	6530311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2
6456957	2141	6530316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	CO
6456960	2141	6530316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL
6456959	2141	6530316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO2
6456958	2141	6530316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC
6456961	2141	6530316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2
6456966	2141	6530321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2
6456962	2141	6530321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	CO
6456965	2141	6530321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL
6456964	2141	6530321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO2
6456963	2141	6530321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC
6456977	2141	6530326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO2
6456979	2141	6530326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2
6456976	2141	6530326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC
6456975	2141	6530326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	CO
6456978	2141	6530326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL
6456981	2141	6530335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC
6456984	2141	6530335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2
6456983	2141	6530335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL
6456980	2141	6530335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	CO
6456982	2141	6530335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO2
6456986	2141	6530340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC
6456985	2141	6530340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	CO
6456988	2141	6530340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL
6456987	2141	6530340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO2
6456989	2141	6530340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2
6456990	2141	6530345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO
6456993	2141	6530345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL
6456992	2141	6530345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2
6456991	2141	6530345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC
6456994	2141	6530345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2
6456997	2141	6530350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2
6456999	2141	6530350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2
6456998	2141	6530350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL
6456996	2141	6530350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC
6456995	2141	6530350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO
6457004	2141	6530355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2
6457001	2141	6530355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC
6457000	2141	6530355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	CO
6457003	2141	6530355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL
6457002	2141	6530355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO2
6457005	2141	6530360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO
6457006	2141	6530360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC
6457008	2141	6530360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL
6457007	2141	6530360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2
6457009	2141	6530360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2
6457012	2141	6530369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO2

6457013	2141	6530369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL
6457010	2141	6530369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	CO
6457011	2141	6530369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC
6457014	2141	6530369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2
6457017	2141	6530374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2
6457019	2141	6530374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2
6457016	2141	6530374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC
6457015	2141	6530374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO
6457018	2141	6530374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL
6457021	2141	6530379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC
6457024	2141	6530379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2
6457022	2141	6530379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2
6457020	2141	6530379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO
6457023	2141	6530379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL
6457026	2141	6530384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC
6457025	2141	6530384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	CO
6457028	2141	6530384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL
6457027	2141	6530384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO2
6457029	2141	6530384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	O2
6457032	2141	6530389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2
6457031	2141	6530389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC
6457033	2141	6530389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL
6457030	2141	6530389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO
6457034	2141	6530389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2
6457037	2141	6530394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO2
6457036	2141	6530394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC
6457039	2141	6530394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	O2
6457035	2141	6530394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	CO
6457038	2141	6530394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL
6457041	2141	6530399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC
6457044	2141	6530399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2
6457042	2141	6530399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2
6457040	2141	6530399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO
6457043	2141	6530399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL
6457046	2141	6530404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC
6457049	2141	6530404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	O2
6457045	2141	6530404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	CO
6457048	2141	6530404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL
6457047	2141	6530404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO2
6457095	2141	6530429	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:56.0	39:56.0	Temp
6457052	2141	6530409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO2
6457051	2141	6530409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC
6457094	2141	6530429	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:56.0	39:56.0	TWA
6457093	2141	6530429	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:56.0	39:56.0	CONC
6457050	2141	6530409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	CO
6457053	2141	6530409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL
6457096	2141	6530429	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:56.0	39:56.0	RH

6457054	2141	6530409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	O2
6457057	2141	6530414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO2
6457059	2141	6530414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	O2
6457056	2141	6530414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC
6457058	2141	6530414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL
6457055	2141	6530414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	CO
6457061	2141	6530419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC
6457064	2141	6530419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2
6457060	2141	6530419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO
6457063	2141	6530419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL
6457062	2141	6530419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2
6457074	2141	6530424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC
6457077	2141	6530424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2
6457076	2141	6530424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL
6457073	2141	6530424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO
6457075	2141	6530424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2
6457078	2141	6530433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	CO
6457079	2141	6530433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC
6457081	2141	6530433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL
6457080	2141	6530433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO2
6457082	2141	6530433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2
6457157	2141	6530453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:09.0	40:09.0	CONC
6457159	2141	6530453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:09.0	40:09.0	Temp
6457160	2141	6530453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:09.0	40:09.0	RH
6457158	2141	6530453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:09.0	40:09.0	TWA
6457087	2141	6530438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2
6457084	2141	6530438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC
6457083	2141	6530438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	CO
6457086	2141	6530438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL
6457085	2141	6530438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO2
6457091	2141	6530443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL
6457088	2141	6530443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	CO
6457089	2141	6530443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC
6457090	2141	6530443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO2
6457092	2141	6530443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	O2
6457101	2141	6530448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	O2
6457098	2141	6530448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	VOC
6457097	2141	6530448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	CO
6457100	2141	6530448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	LEL
6457099	2141	6530448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:14.0	40:14.0	NO2
6457102	2141	6530457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	CO
6457105	2141	6530457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL
6457106	2141	6530457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2
6457103	2141	6530457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC
6457104	2141	6530457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO2
6457107	2141	6530462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO
6457110	2141	6530462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL

6457109	2141	6530462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2
6457108	2141	6530462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC
6457111	2141	6530462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2
6457114	2141	6530467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO2
6457116	2141	6530467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2
6457113	2141	6530467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC
6457115	2141	6530467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL
6457112	2141	6530467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	CO
6457121	2141	6530472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2
6457118	2141	6530472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC
6457119	2141	6530472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO2
6457120	2141	6530472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL
6457117	2141	6530472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	CO
6457126	2141	6530477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2
6457123	2141	6530477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC
6457122	2141	6530477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	CO
6457125	2141	6530477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL
6457124	2141	6530477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO2
6457127	2141	6530482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO
6457130	2141	6530482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL
6457128	2141	6530482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC
6457129	2141	6530482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2
6457131	2141	6530482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2
6457132	2141	6530487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO
6457229	2141	6530517	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:22.0	40:22.0	RH
6457226	2141	6530517	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:22.0	40:22.0	CONC
6457134	2141	6530487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2
6457136	2141	6530487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2
6457228	2141	6530517	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:22.0	40:22.0	Temp
6457133	2141	6530487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC
6457227	2141	6530517	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:22.0	40:22.0	TWA
6457135	2141	6530487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL
6457138	2141	6530492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC
6457141	2141	6530492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2
6457139	2141	6530492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO2
6457137	2141	6530492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	CO
6457140	2141	6530492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL
6457143	2141	6530497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC
6457146	2141	6530497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2
6457145	2141	6530497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL
6457142	2141	6530497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO
6457144	2141	6530497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2
6457150	2141	6530502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL
6457147	2141	6530502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	CO
6457148	2141	6530502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC
6457151	2141	6530502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2
6457149	2141	6530502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO2

6457152	2141	6530507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO
6457154	2141	6530507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2
6457156	2141	6530507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2
6457153	2141	6530507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC
6457155	2141	6530507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL
6457164	2141	6530512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL
6457161	2141	6530512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO
6457162	2141	6530512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC
6457165	2141	6530512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2
6457163	2141	6530512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2
6457166	2141	6530521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO
6457169	2141	6530521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL
6457168	2141	6530521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2
6457170	2141	6530521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2
6457167	2141	6530521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC
6457175	2141	6530526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2
6457173	2141	6530526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2
6457174	2141	6530526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL
6457172	2141	6530526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC
6457171	2141	6530526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO
6457180	2141	6530531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	O2
6457177	2141	6530531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC
6457179	2141	6530531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL
6457176	2141	6530531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO
6457178	2141	6530531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2
6457181	2141	6530536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	CO
6457184	2141	6530536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL
6457182	2141	6530536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC
6457185	2141	6530536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	O2
6457183	2141	6530536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO2
6457186	2141	6530541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	CO
6457189	2141	6530541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL
6457188	2141	6530541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO2
6457190	2141	6530541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	O2
6457187	2141	6530541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC
6457195	2141	6530546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	O2
6457193	2141	6530546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO2
6457191	2141	6530546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	CO
6457194	2141	6530546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL
6457192	2141	6530546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC
6457197	2141	6530551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC
6457200	2141	6530551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	O2
6457196	2141	6530551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	CO
6457199	2141	6530551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL
6457198	2141	6530551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO2
6457201	2141	6530556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	CO
6457204	2141	6530556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL

6457205	2141	6530556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	O2
6457282	2141	6530586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:36.0	40:36.0	Temp
6457281	2141	6530586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:36.0	40:36.0	TWA
6457203	2141	6530556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO2
6457283	2141	6530586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:36.0	40:36.0	RH
6457280	2141	6530586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:36.0	40:36.0	CONC
6457202	2141	6530556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC
6457208	2141	6530561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2
6457206	2141	6530561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO
6457209	2141	6530561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL
6457210	2141	6530561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2
6457207	2141	6530561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC
6457213	2141	6530566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO2
6457212	2141	6530566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC
6457215	2141	6530566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2
6457214	2141	6530566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL
6457211	2141	6530566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	CO
6457217	2141	6530571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:39.0	40:39.0	VOC
6457220	2141	6530571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:39.0	40:39.0	O2
6457219	2141	6530571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:39.0	40:39.0	LEL
6457216	2141	6530571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:39.0	40:39.0	CO
6457218	2141	6530571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:39.0	40:39.0	NO2
6457224	2141	6530576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL
6457221	2141	6530576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	CO
6457222	2141	6530576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC
6457225	2141	6530576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2
6457223	2141	6530576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO2
6457232	2141	6530581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2
6457234	2141	6530581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2
6457231	2141	6530581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC
6457233	2141	6530581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL
6457230	2141	6530581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO
6457238	2141	6530590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL
6457239	2141	6530590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2
6457236	2141	6530590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC
6457235	2141	6530590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	CO
6457237	2141	6530590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO2
6457243	2141	6530595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL
6457240	2141	6530595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	CO
6457242	2141	6530595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO2
6457244	2141	6530595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	O2
6457241	2141	6530595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC
6457247	2141	6530600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO2
6457248	2141	6530600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL
6457245	2141	6530600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	CO
6457249	2141	6530600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	O2
6457246	2141	6530600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC

6457252	2141	6530605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO2
6457251	2141	6530605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC
6457254	2141	6530605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	O2
6457253	2141	6530605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL
6457250	2141	6530605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	CO
6457258	2141	6530610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL
6457256	2141	6530610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC
6457259	2141	6530610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2
6457255	2141	6530610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	CO
6457257	2141	6530610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO2
6457260	2141	6530615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO
6457263	2141	6530615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL
6457262	2141	6530615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2
6457264	2141	6530615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2
6457261	2141	6530615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC
6457267	2141	6530620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO2
6457265	2141	6530620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	CO
6457268	2141	6530620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL
6457266	2141	6530620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC
6457269	2141	6530620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2
6457272	2141	6530625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO2
6457271	2141	6530625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC
6457274	2141	6530625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2
6457270	2141	6530625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	CO
6457273	2141	6530625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL
6457276	2141	6530630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC
6457279	2141	6530630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2
6457278	2141	6530630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL
6457277	2141	6530630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO2
6457275	2141	6530630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	CO
6457286	2141	6530635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO2
6457288	2141	6530635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2
6457285	2141	6530635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC
6457287	2141	6530635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL
6457284	2141	6530635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	CO
6457290	2141	6530644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC
6457293	2141	6530644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2
6457291	2141	6530644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO2
6457292	2141	6530644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL
6457289	2141	6530644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	CO
6457298	2141	6530649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2
6457295	2141	6530649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC
6457294	2141	6530649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	CO
6457297	2141	6530649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL
6457296	2141	6530649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO2
6457302	2141	6530654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL
6457299	2141	6530654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO

6457301	2141	6530654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2
6457303	2141	6530654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2
6457300	2141	6530654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC
6457305	2141	6530659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC
6457308	2141	6530659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2
6457306	2141	6530659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO2
6457304	2141	6530659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	CO
6457307	2141	6530659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL
6457310	2141	6530664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC
6457313	2141	6530664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	O2
6457309	2141	6530664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	CO
6457312	2141	6530664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL
6457311	2141	6530664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO2
6457314	2141	6530669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	CO
6457317	2141	6530669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL
6457318	2141	6530669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	O2
6457315	2141	6530669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC
6457316	2141	6530669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO2
6457319	2141	6530678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	CO
6457322	2141	6530678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL
6457321	2141	6530678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO2
6457320	2141	6530678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC
6457323	2141	6530678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	O2
6457326	2141	6530683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO2
6457328	2141	6530683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	O2
6457324	2141	6530683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	CO
6457327	2141	6530683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL
6457325	2141	6530683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC
6457330	2141	6530688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC
6457333	2141	6530688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	O2
6457331	2141	6530688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO2
6457329	2141	6530688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	CO
6457332	2141	6530688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL
6457335	2141	6530693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC
6457338	2141	6530693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	O2
6457334	2141	6530693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	CO
6457337	2141	6530693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL
6457336	2141	6530693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO2
6457342	2141	6530698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL
6457339	2141	6530698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	CO
6457341	2141	6530698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO2
6457340	2141	6530698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC
6457343	2141	6530698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2
6457346	2141	6530703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO2
6457348	2141	6530703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	O2
6457344	2141	6530703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	CO
6457345	2141	6530703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC

6457347	2141	6530703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL
6457350	2141	6530708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC
6457353	2141	6530708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	O2
6457351	2141	6530708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO2
6457352	2141	6530708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL
6457349	2141	6530708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	CO
6457401	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp
6457403	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC
6457400	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA
6457406	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH
6457399	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	CONC
6457405	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	Temp
6457402	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	RH
6457404	2141	6530723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:07.0	41:07.0	TWA
6457356	2141	6530713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2
6457354	2141	6530713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO
6457357	2141	6530713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL
6457355	2141	6530713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC
6457358	2141	6530713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2
6457361	2141	6530718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO2
6457363	2141	6530718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	O2
6457360	2141	6530718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC
6457359	2141	6530718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	CO
6457362	2141	6530718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL
6457365	2141	6530731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC
6457364	2141	6530731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	CO
6457367	2141	6530731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL
6457368	2141	6530731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2
6457366	2141	6530731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO2
6457372	2141	6530736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL
6457369	2141	6530736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	CO
6457371	2141	6530736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO2
6457370	2141	6530736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC
6457373	2141	6530736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2
6457376	2141	6530741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO2
6457377	2141	6530741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL
6457374	2141	6530741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	CO
6457375	2141	6530741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC
6457378	2141	6530741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2
6457381	2141	6530746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO2
6457380	2141	6530746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC
6457383	2141	6530746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2
6457382	2141	6530746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL
6457379	2141	6530746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	CO
6457385	2141	6530751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC
6457388	2141	6530751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2
6457384	2141	6530751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	CO

6457387	2141	6530751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL
6457386	2141	6530751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO2
6457504	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp
6457392	2141	6530756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL
6457389	2141	6530756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	CO
6457506	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC
6457509	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH
6457503	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA
6457391	2141	6530756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO2
6457507	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA
6457390	2141	6530756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC
6457393	2141	6530756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2
6457508	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp
6457502	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC
6457505	2141	6530771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH
6457396	2141	6530761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO2
6457397	2141	6530761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL
6457394	2141	6530761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	CO
6457398	2141	6530761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2
6457395	2141	6530761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC
6457409	2141	6530766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO2
6457411	2141	6530766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2
6457408	2141	6530766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC
6457407	2141	6530766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	CO
6457410	2141	6530766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL
6457416	2141	6530775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2
6457413	2141	6530775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC
6457414	2141	6530775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2
6457412	2141	6530775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO
6457415	2141	6530775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL
6457418	2141	6530780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC
6457421	2141	6530780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2
6457417	2141	6530780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	CO
6457420	2141	6530780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL
6457419	2141	6530780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO2
6457422	2141	6530785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	CO
6457425	2141	6530785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL
6457424	2141	6530785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO2
6457423	2141	6530785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC
6457426	2141	6530785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2
6457429	2141	6530790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2
6457430	2141	6530790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL
6457427	2141	6530790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO
6457431	2141	6530790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2
6457428	2141	6530790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC
6457436	2141	6530795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2
6457433	2141	6530795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC

6457432	2141	6530795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO
6457435	2141	6530795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL
6457434	2141	6530795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2
6457440	2141	6530800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL
6457437	2141	6530800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO
6457438	2141	6530800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC
6457441	2141	6530800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2
6457439	2141	6530800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2
6457445	2141	6530809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL
6457442	2141	6530809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO
6457444	2141	6530809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2
6457443	2141	6530809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC
6457446	2141	6530809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2
6457449	2141	6530814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO2
6457448	2141	6530814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC
6457451	2141	6530814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2
6457450	2141	6530814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL
6457447	2141	6530814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	CO
6457456	2141	6530819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	O2
6457453	2141	6530819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC
6457452	2141	6530819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	CO
6457455	2141	6530819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL
6457454	2141	6530819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO2
6457460	2141	6530824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL
6457457	2141	6530824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	CO
6457458	2141	6530824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC
6457461	2141	6530824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	O2
6457459	2141	6530824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO2
6457462	2141	6530829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	CO
6457465	2141	6530829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL
6457464	2141	6530829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO2
6457466	2141	6530829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	O2
6457463	2141	6530829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC
6457469	2141	6530834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO2
6457468	2141	6530834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC
6457471	2141	6530834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	O2
6457467	2141	6530834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	CO
6457470	2141	6530834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL
6457473	2141	6530839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC
6457476	2141	6530839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	O2
6457472	2141	6530839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	CO
6457475	2141	6530839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL
6457474	2141	6530839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO2
6457480	2141	6530844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL
6457572	2141	6530874	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:44.0	41:44.0	Temp
6457477	2141	6530844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	CO
6457478	2141	6530844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC

6457481	2141	6530844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	O2
6457479	2141	6530844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO2
6457571	2141	6530874	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:44.0	41:44.0	TWA
6457573	2141	6530874	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:44.0	41:44.0	RH
6457570	2141	6530874	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:44.0	41:44.0	CONC
6457485	2141	6530849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL
6457482	2141	6530849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	CO
6457484	2141	6530849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO2
6457486	2141	6530849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	O2
6457483	2141	6530849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC
6457489	2141	6530854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO2
6457488	2141	6530854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC
6457491	2141	6530854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	O2
6457487	2141	6530854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	CO
6457490	2141	6530854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL
6457493	2141	6530859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC
6457494	2141	6530859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO2
6457496	2141	6530859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	O2
6457492	2141	6530859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	CO
6457495	2141	6530859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL
6457498	2141	6530864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC
6457501	2141	6530864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2
6457497	2141	6530864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO
6457500	2141	6530864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL
6457499	2141	6530864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2
6457514	2141	6530869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2
6457511	2141	6530869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC
6457513	2141	6530869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL
6457510	2141	6530869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO
6457512	2141	6530869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2
6457515	2141	6530878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	CO
6457518	2141	6530878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL
6457517	2141	6530878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO2
6457516	2141	6530878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC
6457519	2141	6530878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2
6457522	2141	6530883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO2
6457523	2141	6530883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL
6457520	2141	6530883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	CO
6457521	2141	6530883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC
6457524	2141	6530883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2
6457527	2141	6530888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO2
6457529	2141	6530888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	O2
6457526	2141	6530888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC
6457528	2141	6530888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL
6457525	2141	6530888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	CO
6457531	2141	6530893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:53.0	41:53.0	VOC
6457534	2141	6530893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:53.0	41:53.0	O2

6457530	2141	6530893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:53.0	41:53.0	CO
6457533	2141	6530893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:53.0	41:53.0	LEL
6457532	2141	6530893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:53.0	41:53.0	NO2
6457538	2141	6530898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL
6457535	2141	6530898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO
6457536	2141	6530898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC
6457537	2141	6530898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2
6457539	2141	6530898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2
6457542	2141	6530903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO2
6457541	2141	6530903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC
6457544	2141	6530903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	O2
6457540	2141	6530903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	CO
6457543	2141	6530903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL
6457549	2141	6530908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	O2
6457546	2141	6530908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC
6457548	2141	6530908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL
6457545	2141	6530908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	CO
6457547	2141	6530908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO2
6457552	2141	6530913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO2
6457554	2141	6530913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	O2
6457551	2141	6530913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC
6457553	2141	6530913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL
6457550	2141	6530913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	CO
6457559	2141	6530918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	O2
6457556	2141	6530918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC
6457557	2141	6530918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO2
6457558	2141	6530918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL
6457555	2141	6530918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	CO
6457564	2141	6530923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	O2
6457561	2141	6530923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC
6457560	2141	6530923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	CO
6457563	2141	6530923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL
6457562	2141	6530923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO2
6457568	2141	6530928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL
6457565	2141	6530928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO
6457566	2141	6530928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC
6457569	2141	6530928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2
6457567	2141	6530928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2
6457575	2141	6530933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC
6457578	2141	6530933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2
6457577	2141	6530933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL
6457574	2141	6530933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	CO
6457576	2141	6530933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO2
6457579	2141	6530942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	CO
6457582	2141	6530942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL
6457580	2141	6530942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC
6457581	2141	6530942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO2

6457583	2141	6530942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	O2
6457586	2141	6530947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO2
6457585	2141	6530947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC
6457584	2141	6530947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	CO
6457587	2141	6530947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL
6457588	2141	6530947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2
6457591	2141	6530952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO2
6457593	2141	6530952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2
6457590	2141	6530952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC
6457589	2141	6530952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	CO
6457592	2141	6530952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL
6457595	2141	6530957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC
6457598	2141	6530957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2
6457596	2141	6530957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO2
6457594	2141	6530957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	CO
6457597	2141	6530957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL
6457600	2141	6530962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC
6457602	2141	6530962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL
6457599	2141	6530962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	CO
6457601	2141	6530962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO2
6457603	2141	6530962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	O2
6457606	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO2
6457612	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL
6457609	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	CO
6457611	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO2
6457608	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	O2
6457610	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC
6457607	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL
6457604	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	CO
6457613	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	O2
6457605	2141	6530967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC
6457617	2141	6530977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL
6457614	2141	6530977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	CO
6457616	2141	6530977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO2
6457618	2141	6530977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	O2
6457615	2141	6530977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC
6457623	2141	6530982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2
6457621	2141	6530982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO2
6457622	2141	6530982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL
6457619	2141	6530982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	CO
6457620	2141	6530982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC
6457625	2141	6530987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC
6457676	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH
6457670	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA
6457624	2141	6530987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	CO
6457627	2141	6530987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL
6457673	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC

6457626	2141	6530987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO2
6457669	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	CONC
6457671	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp
6457674	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	TWA
6457628	2141	6530987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2
6457672	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	RH
6457675	2141	6531012	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:12.0	42:12.0	Temp
6457632	2141	6530992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL
6457629	2141	6530992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	CO
6457630	2141	6530992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC
6457633	2141	6530992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	O2
6457631	2141	6530992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO2
6457637	2141	6530997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL
6457634	2141	6530997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	CO
6457636	2141	6530997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO2
6457638	2141	6530997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2
6457635	2141	6530997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC
6457641	2141	6531002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO2
6457643	2141	6531002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2
6457639	2141	6531002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	CO
6457642	2141	6531002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL
6457640	2141	6531002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC
6457645	2141	6531007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC
6457644	2141	6531007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO
6457647	2141	6531007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL
6457646	2141	6531007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2
6457648	2141	6531007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2
6457652	2141	6531016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL
6457649	2141	6531016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	CO
6457650	2141	6531016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC
6457653	2141	6531016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	O2
6457651	2141	6531016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO2
6457714	2141	6531045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:26.0	42:26.0	Temp
6457654	2141	6531025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	CO
6457657	2141	6531025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL
6457656	2141	6531025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO2
6457713	2141	6531045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:26.0	42:26.0	TWA
6457658	2141	6531025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2
6457712	2141	6531045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:26.0	42:26.0	CONC
6457655	2141	6531025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC
6457715	2141	6531045	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:26.0	42:26.0	RH
6457663	2141	6531030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2
6457661	2141	6531030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO2
6457659	2141	6531030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	CO
6457662	2141	6531030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL
6457660	2141	6531030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC
6457668	2141	6531035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2

6457665	2141	6531035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC
6457664	2141	6531035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO
6457667	2141	6531035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL
6457666	2141	6531035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2
6457678	2141	6531040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC
6457681	2141	6531040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	O2
6457679	2141	6531040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO2
6457680	2141	6531040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL
6457677	2141	6531040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	CO
6457683	2141	6531049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC
6457685	2141	6531049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL
6457682	2141	6531049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	CO
6457684	2141	6531049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO2
6457686	2141	6531049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2
6457690	2141	6531054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL
6457687	2141	6531054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO
6457753	2141	6531084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:32.0	42:32.0	Temp
6457752	2141	6531084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:32.0	42:32.0	TWA
6457689	2141	6531054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2
6457754	2141	6531084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:32.0	42:32.0	RH
6457691	2141	6531054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2
6457751	2141	6531084	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:32.0	42:32.0	CONC
6457688	2141	6531054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC
6457694	2141	6531059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2
6457696	2141	6531059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2
6457695	2141	6531059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL
6457692	2141	6531059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO
6457693	2141	6531059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC
6457701	2141	6531064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2
6457698	2141	6531064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC
6457699	2141	6531064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2
6457697	2141	6531064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO
6457700	2141	6531064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL
6457703	2141	6531069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC
6457702	2141	6531069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	CO
6457705	2141	6531069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL
6457704	2141	6531069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO2
6457706	2141	6531069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2
6457707	2141	6531074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	CO
6457710	2141	6531074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL
6457709	2141	6531074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO2
6457711	2141	6531074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2
6457708	2141	6531074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC
6457716	2141	6531079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	CO
6457717	2141	6531079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC
6457720	2141	6531079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2
6457719	2141	6531079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL

6457718	2141	6531079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO2
6457721	2141	6531088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO
6457724	2141	6531088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL
6457722	2141	6531088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC
6457725	2141	6531088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2
6457723	2141	6531088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2
6457786	2141	6531123	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:39.0	42:39.0	TWA
6457788	2141	6531123	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:39.0	42:39.0	RH
6457728	2141	6531093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO2
6457785	2141	6531123	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:39.0	42:39.0	CONC
6457727	2141	6531093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC
6457787	2141	6531123	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:39.0	42:39.0	Temp
6457730	2141	6531093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2
6457729	2141	6531093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL
6457726	2141	6531093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	CO
6457732	2141	6531098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC
6457735	2141	6531098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2
6457731	2141	6531098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO
6457734	2141	6531098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL
6457733	2141	6531098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2
6457737	2141	6531103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC
6457738	2141	6531103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2
6457740	2141	6531103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2
6457739	2141	6531103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL
6457736	2141	6531103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO
6457743	2141	6531108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO2
6457745	2141	6531108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2
6457742	2141	6531108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC
6457741	2141	6531108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	CO
6457744	2141	6531108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL
6457750	2141	6531113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2
6457747	2141	6531113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC
6457749	2141	6531113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL
6457748	2141	6531113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO2
6457746	2141	6531113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	CO
6457757	2141	6531118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO2
6457759	2141	6531118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2
6457756	2141	6531118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC
6457755	2141	6531118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	CO
6457758	2141	6531118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL
6457761	2141	6531127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC
6457764	2141	6531127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2
6457762	2141	6531127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2
6457760	2141	6531127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO
6457763	2141	6531127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL
6457766	2141	6531132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	VOC
6457849	2141	6531157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:46.0	42:46.0	CONC

6457765	2141	6531132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	CO
6457851	2141	6531157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:46.0	42:46.0	Temp
6457768	2141	6531132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	LEL
6457850	2141	6531157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:46.0	42:46.0	TWA
6457852	2141	6531157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:46.0	42:46.0	RH
6457769	2141	6531132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	O2
6457767	2141	6531132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:46.0	42:46.0	NO2
6457770	2141	6531137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	CO
6457773	2141	6531137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL
6457774	2141	6531137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	O2
6457772	2141	6531137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO2
6457771	2141	6531137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC
6457779	2141	6531142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2
6457775	2141	6531142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO
6457777	2141	6531142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2
6457778	2141	6531142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL
6457776	2141	6531142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC
6457784	2141	6531147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	O2
6457781	2141	6531147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	VOC
6457782	2141	6531147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	NO2
6457783	2141	6531147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	LEL
6457780	2141	6531147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:50.0	42:50.0	CO
6457791	2141	6531152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	NO2
6457789	2141	6531152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	CO
6457792	2141	6531152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	LEL
6457790	2141	6531152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	VOC
6457793	2141	6531152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:51.0	42:51.0	O2
6457796	2141	6531161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	NO2
6457795	2141	6531161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	VOC
6457798	2141	6531161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	O2
6457797	2141	6531161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	LEL
6457794	2141	6531161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:52.0	42:52.0	CO
6457800	2141	6531166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC
6457801	2141	6531166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO2
6457803	2141	6531166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	O2
6457802	2141	6531166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL
6457799	2141	6531166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	CO
6457806	2141	6531171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO2
6457808	2141	6531171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	O2
6457805	2141	6531171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC
6457807	2141	6531171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL
6457804	2141	6531171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	CO
6457810	2141	6531176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC
6457813	2141	6531176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	O2
6457812	2141	6531176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL
6457809	2141	6531176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	CO
6457811	2141	6531176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO2

6457814	2141	6531181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	CO
6457818	2141	6531181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	O2
6457815	2141	6531181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	VOC
6457817	2141	6531181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	LEL
6457816	2141	6531181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:56.0	42:56.0	NO2
6457819	2141	6531186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	CO
6457821	2141	6531186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO2
6457822	2141	6531186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL
6457823	2141	6531186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	O2
6457820	2141	6531186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC
6457826	2141	6531191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2
6457828	2141	6531191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2
6457825	2141	6531191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC
6457824	2141	6531191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO
6457827	2141	6531191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL
6457832	2141	6531196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL
6457830	2141	6531196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC
6457833	2141	6531196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2
6457831	2141	6531196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2
6457829	2141	6531196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO
6457834	2141	6531201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO
6457835	2141	6531201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC
6457836	2141	6531201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2
6457837	2141	6531201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL
6457838	2141	6531201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2
6457840	2141	6531206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC
6457841	2141	6531206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2
6457839	2141	6531206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO
6457843	2141	6531206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2
6457842	2141	6531206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL
6457845	2141	6531211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC
6457846	2141	6531211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2
6457848	2141	6531211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2
6457847	2141	6531211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL
6457844	2141	6531211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO
6457857	2141	6531216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2
6457855	2141	6531216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO2
6457856	2141	6531216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL
6457853	2141	6531216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	CO
6457854	2141	6531216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC
6457862	2141	6531225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	O2
6457859	2141	6531225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC
6457860	2141	6531225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO2
6457858	2141	6531225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	CO
6457861	2141	6531225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL
6457866	2141	6531230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL
6457863	2141	6531230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	CO

6457864	2141	6531230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC
6457867	2141	6531230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2
6457865	2141	6531230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO2
6457869	2141	6531235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC
6457868	2141	6531235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	CO
6457871	2141	6531235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL
6457870	2141	6531235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO2
6457872	2141	6531235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2
6457876	2141	6531240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL
6457873	2141	6531240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	CO
6457875	2141	6531240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO2
6457874	2141	6531240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC
6457877	2141	6531240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	O2
6457882	2141	6531245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2
6457878	2141	6531245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	CO
6457879	2141	6531245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC
6457881	2141	6531245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL
6457880	2141	6531245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO2
6457884	2141	6531250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC
6457883	2141	6531250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	CO
6457887	2141	6531250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2
6457885	2141	6531250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO2
6457886	2141	6531250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL
6457889	2141	6531255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC
6457888	2141	6531255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	CO
6457891	2141	6531255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL
6457890	2141	6531255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO2
6457892	2141	6531255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2
6457893	2141	6531264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	CO
6457895	2141	6531264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO2
6457896	2141	6531264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL
6457894	2141	6531264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC
6457897	2141	6531264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	O2
6457899	2141	6531269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC
6457898	2141	6531269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	CO
6457902	2141	6531269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	O2
6457901	2141	6531269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL
6457900	2141	6531269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO2
6457903	2141	6531274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	CO
6457907	2141	6531274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2
6457904	2141	6531274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC
6457905	2141	6531274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO2
6457906	2141	6531274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL
6457909	2141	6531279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC
6457912	2141	6531279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2
6457908	2141	6531279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	CO
6457911	2141	6531279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL

6457910	2141	6531279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO2
6457913	2141	6531284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO
6457916	2141	6531284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL
6457915	2141	6531284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2
6457914	2141	6531284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC
6457917	2141	6531284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2
6457920	2141	6531289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO2
6457921	2141	6531289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL
6457919	2141	6531289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC
6457918	2141	6531289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	CO
6457922	2141	6531289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2
6457985	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH
6457979	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA
6457984	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp
6457981	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	RH
6457982	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC
6457924	2141	6531294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC
6457978	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	CONC
6457927	2141	6531294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2
6457923	2141	6531294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	CO
6457926	2141	6531294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL
6457983	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	TWA
6457925	2141	6531294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO2
6457980	2141	6531319	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:19.0	43:19.0	Temp
6457931	2141	6531299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL
6457928	2141	6531299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	CO
6457929	2141	6531299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC
6457932	2141	6531299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2
6457930	2141	6531299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO2
6457933	2141	6531304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO
6457936	2141	6531304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL
6457935	2141	6531304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2
6457937	2141	6531304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2
6457934	2141	6531304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC
6457940	2141	6531309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2
6457941	2141	6531309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL
6457938	2141	6531309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO
6457939	2141	6531309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC
6457942	2141	6531309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2
6457944	2141	6531314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC
6457947	2141	6531314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2
6457943	2141	6531314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO
6457946	2141	6531314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL
6457945	2141	6531314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2
6457948	2141	6531323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO
6457951	2141	6531323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL
6457952	2141	6531323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2

6457949	2141	6531323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC
6457950	2141	6531323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2
6457956	2141	6531332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL
6457953	2141	6531332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	CO
6457955	2141	6531332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO2
6457954	2141	6531332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC
6457957	2141	6531332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2
6457960	2141	6531337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO2
6457959	2141	6531337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC
6457962	2141	6531337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	O2
6457961	2141	6531337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL
6457958	2141	6531337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	CO
6458076	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA
6458073	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp
6457967	2141	6531342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	O2
6457964	2141	6531342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC
6458072	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	TWA
6457966	2141	6531342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL
6458075	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC
6458078	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH
6458074	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	RH
6458071	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	CONC
6457965	2141	6531342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO2
6458077	2141	6531362	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:40.0	43:40.0	Temp
6457963	2141	6531342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	CO
6457972	2141	6531347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2
6457969	2141	6531347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC
6457968	2141	6531347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	CO
6457971	2141	6531347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL
6457970	2141	6531347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO2
6457976	2141	6531352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL
6457973	2141	6531352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	CO
6457974	2141	6531352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC
6457977	2141	6531352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2
6457975	2141	6531352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO2
6457986	2141	6531357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	CO
6457988	2141	6531357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO2
6457989	2141	6531357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL
6457990	2141	6531357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2
6457987	2141	6531357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC
6457993	2141	6531366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO2
6457994	2141	6531366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL
6457991	2141	6531366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	CO
6457992	2141	6531366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC
6457995	2141	6531366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2
6458000	2141	6531371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2
6457997	2141	6531371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC

6457996	2141	6531371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	CO
6457999	2141	6531371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL
6457998	2141	6531371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO2
6458004	2141	6531376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL
6458001	2141	6531376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	CO
6458005	2141	6531376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2
6458002	2141	6531376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC
6458003	2141	6531376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO2
6458008	2141	6531381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO2
6458007	2141	6531381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC
6458010	2141	6531381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2
6458006	2141	6531381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	CO
6458009	2141	6531381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL
6458013	2141	6531386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2
6458011	2141	6531386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO
6458014	2141	6531386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL
6458012	2141	6531386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC
6458015	2141	6531386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2
6458017	2141	6531391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC
6458020	2141	6531391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2
6458016	2141	6531391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	CO
6458019	2141	6531391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL
6458018	2141	6531391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO2
6458021	2141	6531400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	CO
6458022	2141	6531400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC
6458025	2141	6531400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2
6458024	2141	6531400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL
6458023	2141	6531400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO2
6458026	2141	6531405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	CO
6458028	2141	6531405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO2
6458027	2141	6531405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC
6458030	2141	6531405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2
6458029	2141	6531405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL
6458032	2141	6531410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC
6458033	2141	6531410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO2
6458031	2141	6531410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	CO
6458035	2141	6531410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2
6458034	2141	6531410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL
6458037	2141	6531415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC
6458040	2141	6531415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2
6458039	2141	6531415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL
6458036	2141	6531415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	CO
6458038	2141	6531415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO2
6458041	2141	6531420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	CO
6458042	2141	6531420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC
6458044	2141	6531420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL
6458045	2141	6531420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	O2

6458043	2141	6531420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO2
6458046	2141	6531425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	CO
6458048	2141	6531425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO2
6458047	2141	6531425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC
6458050	2141	6531425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	O2
6458049	2141	6531425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL
6458052	2141	6531430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC
6458053	2141	6531430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO2
6458055	2141	6531430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2
6458051	2141	6531430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	CO
6458054	2141	6531430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL
6458057	2141	6531435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC
6458058	2141	6531435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO2
6458060	2141	6531435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	O2
6458059	2141	6531435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL
6458056	2141	6531435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	CO
6458165	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA
6458168	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC
6458062	2141	6531440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC
6458171	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH
6458065	2141	6531440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	O2
6458170	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp
6458167	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	RH
6458064	2141	6531440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL
6458061	2141	6531440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	CO
6458164	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	CONC
6458063	2141	6531440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO2
6458166	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	Temp
6458169	2141	6531455	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:59.0	43:59.0	TWA
6458069	2141	6531445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL
6458066	2141	6531445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	CO
6458070	2141	6531445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	O2
6458067	2141	6531445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC
6458068	2141	6531445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO2
6458082	2141	6531450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL
6458079	2141	6531450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO
6458081	2141	6531450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2
6458080	2141	6531450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC
6458083	2141	6531450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2
6458086	2141	6531456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2
6458084	2141	6531456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO
6458085	2141	6531456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC
6458088	2141	6531456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	O2
6458087	2141	6531456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL
6458090	2141	6531464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC
6458093	2141	6531464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2
6458092	2141	6531464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL

6458089	2141	6531464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO
6458091	2141	6531464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2
6458094	2141	6531469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	CO
6458097	2141	6531469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL
6458098	2141	6531469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	O2
6458095	2141	6531469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC
6458096	2141	6531469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO2
6458099	2141	6531474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO
6458102	2141	6531474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL
6458101	2141	6531474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2
6458103	2141	6531474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2
6458100	2141	6531474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC
6458106	2141	6531479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2
6458104	2141	6531479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO
6458108	2141	6531479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2
6458107	2141	6531479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL
6458105	2141	6531479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC
6458110	2141	6531484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC
6458113	2141	6531484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	O2
6458112	2141	6531484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL
6458109	2141	6531484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	CO
6458111	2141	6531484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO2
6458118	2141	6531489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	O2
6458114	2141	6531489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	CO
6458117	2141	6531489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL
6458115	2141	6531489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC
6458116	2141	6531489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO2
6458122	2141	6531498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL
6458119	2141	6531498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	CO
6458121	2141	6531498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO2
6458120	2141	6531498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC
6458123	2141	6531498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	O2
6458126	2141	6531503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO2
6458127	2141	6531503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL
6458124	2141	6531503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	CO
6458125	2141	6531503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC
6458128	2141	6531503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	O2
6458131	2141	6531508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO2
6458133	2141	6531508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	O2
6458130	2141	6531508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC
6458129	2141	6531508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	CO
6458132	2141	6531508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL
6458134	2141	6531513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	CO
6458137	2141	6531513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL
6458136	2141	6531513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO2
6458138	2141	6531513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	O2
6458135	2141	6531513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC

6458141	2141	6531518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO2
6458139	2141	6531518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	CO
6458142	2141	6531518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL
6458140	2141	6531518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC
6458143	2141	6531518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	O2
6458146	2141	6531523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO2
6458148	2141	6531523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	O2
6458145	2141	6531523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC
6458144	2141	6531523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	CO
6458147	2141	6531523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL
6458153	2141	6531528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	O2
6458150	2141	6531528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC
6458151	2141	6531528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO2
6458152	2141	6531528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL
6458149	2141	6531528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	CO
6458157	2141	6531533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL
6458154	2141	6531533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	CO
6458156	2141	6531533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO2
6458158	2141	6531533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2
6458155	2141	6531533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC
6458159	2141	6531538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	CO
6458162	2141	6531538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL
6458160	2141	6531538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC
6458163	2141	6531538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	O2
6458161	2141	6531538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO2
6458175	2141	6531543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL
6458172	2141	6531543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	CO
6458174	2141	6531543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO2
6458176	2141	6531543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2
6458173	2141	6531543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC
6458179	2141	6531552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO2
6458178	2141	6531552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC
6458181	2141	6531552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2
6458177	2141	6531552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	CO
6458180	2141	6531552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL
6458186	2141	6531557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2
6458183	2141	6531557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC
6458184	2141	6531557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO2
6458182	2141	6531557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	CO
6458185	2141	6531557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL
6458188	2141	6531562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC
6458191	2141	6531562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2
6458190	2141	6531562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL
6458187	2141	6531562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	CO
6458189	2141	6531562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO2
6458195	2141	6531567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL
6458192	2141	6531567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	CO

6458194	2141	6531567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO2
6458193	2141	6531567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC
6458196	2141	6531567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2
6458198	2141	6531572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC
6458201	2141	6531572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	O2
6458199	2141	6531572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO2
6458197	2141	6531572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	CO
6458200	2141	6531572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL
6458203	2141	6531577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC
6458206	2141	6531577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2
6458202	2141	6531577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	CO
6458205	2141	6531577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL
6458204	2141	6531577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO2
6458207	2141	6531586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	CO
6458210	2141	6531586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL
6458211	2141	6531586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	O2
6458208	2141	6531586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC
6458209	2141	6531586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO2
6458215	2141	6531591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL
6458212	2141	6531591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	CO
6458214	2141	6531591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO2
6458216	2141	6531591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2
6458213	2141	6531591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC
6458219	2141	6531596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO2
6458221	2141	6531596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2
6458218	2141	6531596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC
6458220	2141	6531596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL
6458217	2141	6531596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	CO
6458223	2141	6531601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC
6458226	2141	6531601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	O2
6458224	2141	6531601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO2
6458222	2141	6531601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	CO
6458225	2141	6531601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL
6458228	2141	6531606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC
6458231	2141	6531606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2
6458227	2141	6531606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO
6458230	2141	6531606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL
6458229	2141	6531606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2
6458232	2141	6531611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	CO
6458235	2141	6531611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL
6458233	2141	6531611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC
6458236	2141	6531611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2
6458234	2141	6531611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO2
6458239	2141	6531616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO2
6458241	2141	6531616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2
6458238	2141	6531616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC
6458240	2141	6531616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL

6458237	2141	6531616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	CO
6458300	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH
6458303	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp
6458301	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC
6458243	2141	6531621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC
6458246	2141	6531621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2
6458298	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA
6458304	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH
6458244	2141	6531621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO2
6458302	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA
6458299	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp
6458297	2141	6531631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC
6458242	2141	6531621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	CO
6458245	2141	6531621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL
6458251	2141	6531626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2
6458248	2141	6531626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC
6458250	2141	6531626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL
6458247	2141	6531626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO
6458249	2141	6531626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2
6458255	2141	6531639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL
6458252	2141	6531639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	CO
6458253	2141	6531639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC
6458256	2141	6531639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	O2
6458254	2141	6531639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO2
6458259	2141	6531644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO2
6458258	2141	6531644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC
6458261	2141	6531644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2
6458260	2141	6531644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL
6458257	2141	6531644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	CO
6458266	2141	6531649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2
6458263	2141	6531649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC
6458264	2141	6531649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO2
6458265	2141	6531649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL
6458262	2141	6531649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	CO
6458271	2141	6531654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2
6458268	2141	6531654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC
6458267	2141	6531654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	CO
6458270	2141	6531654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL
6458269	2141	6531654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO2
6458272	2141	6531659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	CO
6458275	2141	6531659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL
6458276	2141	6531659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	O2
6458273	2141	6531659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC
6458274	2141	6531659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO2
6458279	2141	6531664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO2
6458281	2141	6531664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2
6458278	2141	6531664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC

6458280	2141	6531664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL
6458277	2141	6531664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	CO
6458286	2141	6531669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2
6458283	2141	6531669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC
6458395	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC
6458401	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp
6458398	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH
6458400	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA
6458285	2141	6531669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL
6458397	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	Temp
6458402	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	RH
6458282	2141	6531669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	CO
6458399	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	CONC
6458396	2141	6531689	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:56.0	44:56.0	TWA
6458284	2141	6531669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO2
6458287	2141	6531674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	CO
6458290	2141	6531674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL
6458291	2141	6531674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2
6458288	2141	6531674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC
6458289	2141	6531674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO2
6458292	2141	6531679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	CO
6458295	2141	6531679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL
6458294	2141	6531679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO2
6458293	2141	6531679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC
6458296	2141	6531679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2
6458307	2141	6531684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO2
6458308	2141	6531684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL
6458305	2141	6531684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	CO
6458309	2141	6531684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2
6458306	2141	6531684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC
6458312	2141	6531693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	NO2
6458314	2141	6531693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	O2
6458311	2141	6531693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	VOC
6458313	2141	6531693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	LEL
6458310	2141	6531693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:00.0	45:00.0	CO
6458316	2141	6531698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC
6458319	2141	6531698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	O2
6458317	2141	6531698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO2
6458315	2141	6531698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	CO
6458318	2141	6531698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL
6458321	2141	6531703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	VOC
6458324	2141	6531703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	O2
6458323	2141	6531703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	LEL
6458320	2141	6531703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	CO
6458322	2141	6531703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:03.0	45:03.0	NO2
6458325	2141	6531708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	CO
6458328	2141	6531708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL

6458327	2141	6531708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO2
6458326	2141	6531708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC
6458329	2141	6531708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	O2
6458332	2141	6531713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO2
6458333	2141	6531713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL
6458330	2141	6531713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	CO
6458334	2141	6531713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	O2
6458331	2141	6531713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC
6458337	2141	6531722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO2
6458336	2141	6531722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC
6458339	2141	6531722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	O2
6458338	2141	6531722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL
6458335	2141	6531722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	CO
6458344	2141	6531727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	O2
6458341	2141	6531727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC
6458343	2141	6531727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL
6458340	2141	6531727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	CO
6458342	2141	6531727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO2
6458345	2141	6531732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	CO
6458348	2141	6531732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL
6458347	2141	6531732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO2
6458346	2141	6531732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC
6458349	2141	6531732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	O2
6458352	2141	6531737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO2
6458353	2141	6531737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL
6458350	2141	6531737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	CO
6458351	2141	6531737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC
6458354	2141	6531737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	O2
6458357	2141	6531742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2
6458356	2141	6531742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC
6458359	2141	6531742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	O2
6458355	2141	6531742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO
6458358	2141	6531742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL
6458361	2141	6531747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC
6458364	2141	6531747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	O2
6458363	2141	6531747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL
6458362	2141	6531747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2
6458360	2141	6531747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO
6458368	2141	6531752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL
6458365	2141	6531752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO
6458366	2141	6531752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC
6458367	2141	6531752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2
6458369	2141	6531752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	O2
6458490	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp
6458493	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA
6458372	2141	6531757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO2
6458495	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH

6458492	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC
6458489	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA
6458491	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH
6458494	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp
6458371	2141	6531757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC
6458374	2141	6531757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	O2
6458488	2141	6531787	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC
6458373	2141	6531757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL
6458370	2141	6531757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	CO
6458378	2141	6531762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL
6458376	2141	6531762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC
6458379	2141	6531762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	O2
6458377	2141	6531762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO2
6458375	2141	6531762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	CO
6458381	2141	6531767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC
6458384	2141	6531767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2
6458383	2141	6531767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL
6458380	2141	6531767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO
6458382	2141	6531767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2
6458388	2141	6531772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL
6458385	2141	6531772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO
6458386	2141	6531772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC
6458387	2141	6531772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2
6458389	2141	6531772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2
6458392	2141	6531777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO2
6458391	2141	6531777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC
6458394	2141	6531777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2
6458393	2141	6531777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL
6458390	2141	6531777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	CO
6458405	2141	6531782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO2
6458407	2141	6531782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2
6458404	2141	6531782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC
6458406	2141	6531782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL
6458403	2141	6531782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	CO
6458409	2141	6531791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC
6458410	2141	6531791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO2
6458412	2141	6531791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	O2
6458411	2141	6531791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL
6458408	2141	6531791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	CO
6458414	2141	6531796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC
6458417	2141	6531796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	O2
6458413	2141	6531796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	CO
6458416	2141	6531796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL
6458415	2141	6531796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO2
6458421	2141	6531801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL
6458418	2141	6531801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	CO
6458419	2141	6531801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC

6458422	2141	6531801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	O2
6458420	2141	6531801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO2
6458425	2141	6531806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO2
6458424	2141	6531806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC
6458427	2141	6531806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	O2
6458426	2141	6531806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL
6458423	2141	6531806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	CO
6458429	2141	6531811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC
6458432	2141	6531811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	O2
6458430	2141	6531811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO2
6458431	2141	6531811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL
6458428	2141	6531811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	CO
6458437	2141	6531816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	O2
6458434	2141	6531816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC
6458436	2141	6531816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL
6458433	2141	6531816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	CO
6458435	2141	6531816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO2
6458438	2141	6531825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	CO
6458441	2141	6531825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL
6458442	2141	6531825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	O2
6458439	2141	6531825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC
6458440	2141	6531825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO2
6458443	2141	6531830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	CO
6458445	2141	6531830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO2
6458444	2141	6531830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC
6458447	2141	6531830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	O2
6458446	2141	6531830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL
6458452	2141	6531835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2
6458449	2141	6531835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC
6458450	2141	6531835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO2
6458451	2141	6531835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL
6458448	2141	6531835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	CO
6458454	2141	6531840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC
6458457	2141	6531840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	O2
6458456	2141	6531840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL
6458453	2141	6531840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	CO
6458455	2141	6531840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO2
6458458	2141	6531845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	CO
6458461	2141	6531845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL
6458459	2141	6531845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC
6458462	2141	6531845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2
6458460	2141	6531845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO2
6458463	2141	6531850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	CO
6458465	2141	6531850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO2
6458467	2141	6531850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	O2
6458464	2141	6531850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC
6458466	2141	6531850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL

6458469	2141	6531855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC
6458472	2141	6531855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2
6458470	2141	6531855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO2
6458468	2141	6531855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	CO
6458471	2141	6531855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL
6458474	2141	6531860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC
6458477	2141	6531860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2
6458546	2141	6531880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:34.0	45:34.0	CONC
6458476	2141	6531860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL
6458548	2141	6531880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:34.0	45:34.0	Temp
6458473	2141	6531860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO
6458475	2141	6531860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2
6458547	2141	6531880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:34.0	45:34.0	TWA
6458549	2141	6531880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:34.0	45:34.0	RH
6458481	2141	6531865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	LEL
6458478	2141	6531865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	CO
6458482	2141	6531865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	O2
6458479	2141	6531865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	VOC
6458480	2141	6531865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:35.0	45:35.0	NO2
6458483	2141	6531870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	CO
6458485	2141	6531870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO2
6458484	2141	6531870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC
6458487	2141	6531870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	O2
6458486	2141	6531870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL
6458498	2141	6531875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	NO2
6458496	2141	6531875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	CO
6458499	2141	6531875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	LEL
6458500	2141	6531875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	O2
6458497	2141	6531875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:37.0	45:37.0	VOC
6458503	2141	6531884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO2
6458505	2141	6531884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	O2
6458502	2141	6531884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC
6458501	2141	6531884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	CO
6458504	2141	6531884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL
6458507	2141	6531889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC
6458510	2141	6531889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	O2
6458509	2141	6531889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL
6458506	2141	6531889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	CO
6458508	2141	6531889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO2
6458511	2141	6531894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	CO
6458514	2141	6531894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL
6458515	2141	6531894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	O2
6458512	2141	6531894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC
6458513	2141	6531894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO2
6458516	2141	6531899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	CO
6458518	2141	6531899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO2
6458517	2141	6531899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC

6458520	2141	6531899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	O2
6458519	2141	6531899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL
6458522	2141	6531904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC
6458525	2141	6531904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	O2
6458523	2141	6531904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO2
6458521	2141	6531904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	CO
6458524	2141	6531904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL
6458527	2141	6531909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC
6458530	2141	6531909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	O2
6458529	2141	6531909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL
6458526	2141	6531909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	CO
6458528	2141	6531909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO2
6458531	2141	6531914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	CO
6458534	2141	6531914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL
6458532	2141	6531914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC
6458535	2141	6531914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2
6458533	2141	6531914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO2
6458536	2141	6531919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO
6458538	2141	6531919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2
6458561	2141	6531934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:45.0	45:45.0	TWA
6458537	2141	6531919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC
6458560	2141	6531934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:45.0	45:45.0	CONC
6458540	2141	6531919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2
6458563	2141	6531934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:45.0	45:45.0	RH
6458562	2141	6531934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:45.0	45:45.0	Temp
6458539	2141	6531919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL
6458542	2141	6531924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC
6458545	2141	6531924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2
6458543	2141	6531924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2
6458541	2141	6531924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO
6458544	2141	6531924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL
6458550	2141	6531929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	CO
6458553	2141	6531929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL
6458552	2141	6531929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO2
6458554	2141	6531929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2
6458551	2141	6531929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC
6458559	2141	6531938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	O2
6458557	2141	6531938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO2
6458555	2141	6531938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	CO
6458558	2141	6531938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL
6458556	2141	6531938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC
6458607	2141	6531948	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:02.0	46:02.0	RH
6458567	2141	6531943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL
6458604	2141	6531948	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:02.0	46:02.0	CONC
6458566	2141	6531943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO2
6458606	2141	6531948	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:02.0	46:02.0	Temp
6458605	2141	6531948	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:02.0	46:02.0	TWA

6458565	2141	6531943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC
6458568	2141	6531943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	O2
6458564	2141	6531943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	CO
6458571	2141	6531952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO2
6458569	2141	6531952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	CO
6458570	2141	6531952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC
6458573	2141	6531952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2
6458572	2141	6531952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL
6458578	2141	6531957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	O2
6458575	2141	6531957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC
6458576	2141	6531957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO2
6458574	2141	6531957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	CO
6458577	2141	6531957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL
6458580	2141	6531962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC
6458583	2141	6531962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	O2
6458582	2141	6531962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL
6458579	2141	6531962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	CO
6458581	2141	6531962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO2
6458707	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC
6458704	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA
6458705	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp
6458708	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	TWA
6458710	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH
6458709	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	Temp
6458703	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	CONC
6458706	2141	6531992	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:07.0	46:07.0	RH
6458586	2141	6531967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO2
6458584	2141	6531967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	CO
6458587	2141	6531967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL
6458588	2141	6531967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	O2
6458585	2141	6531967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC
6458591	2141	6531972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO2
6458590	2141	6531972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC
6458589	2141	6531972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	CO
6458592	2141	6531972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL
6458593	2141	6531972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	O2
6458596	2141	6531977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO2
6458595	2141	6531977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC
6458598	2141	6531977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2
6458597	2141	6531977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL
6458594	2141	6531977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	CO
6458602	2141	6531982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL
6458600	2141	6531982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC
6458603	2141	6531982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2
6458601	2141	6531982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2
6458599	2141	6531982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO
6458610	2141	6531987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO2

6458612	2141	6531987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2
6458609	2141	6531987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC
6458608	2141	6531987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	CO
6458611	2141	6531987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL
6458614	2141	6531996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC
6458617	2141	6531996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2
6458616	2141	6531996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL
6458613	2141	6531996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO
6458615	2141	6531996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2
6458621	2141	6532001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL
6458618	2141	6532001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO
6458619	2141	6532001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC
6458620	2141	6532001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2
6458622	2141	6532001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2
6458626	2141	6532006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL
6458623	2141	6532006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	CO
6458625	2141	6532006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO2
6458627	2141	6532006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	O2
6458624	2141	6532006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC
6458632	2141	6532011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	O2
6458630	2141	6532011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO2
6458631	2141	6532011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL
6458628	2141	6532011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	CO
6458629	2141	6532011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC
6458637	2141	6532016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	O2
6458634	2141	6532016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC
6458633	2141	6532016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	CO
6458636	2141	6532016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL
6458635	2141	6532016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO2
6458638	2141	6532021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	CO
6458641	2141	6532021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL
6458639	2141	6532021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC
6458642	2141	6532021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	O2
6458640	2141	6532021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO2
6458643	2141	6532026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	CO
6458646	2141	6532026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL
6458645	2141	6532026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO2
6458647	2141	6532026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	O2
6458644	2141	6532026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC
6458652	2141	6532035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	O2
6458650	2141	6532035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO2
6458651	2141	6532035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL
6458648	2141	6532035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	CO
6458649	2141	6532035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC
6458657	2141	6532040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	O2
6458654	2141	6532040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC
6458653	2141	6532040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	CO

6458656	2141	6532040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL
6458655	2141	6532040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO2
6458658	2141	6532045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	CO
6458661	2141	6532045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL
6458659	2141	6532045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC
6458662	2141	6532045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	O2
6458660	2141	6532045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO2
6458663	2141	6532050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO
6458666	2141	6532050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL
6458665	2141	6532050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2
6458667	2141	6532050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2
6458664	2141	6532050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC
6458668	2141	6532055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	CO
6458670	2141	6532055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO2
6458671	2141	6532055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL
6458669	2141	6532055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC
6458672	2141	6532055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	O2
6458674	2141	6532060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC
6458677	2141	6532060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	O2
6458675	2141	6532060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO2
6458676	2141	6532060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL
6458673	2141	6532060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	CO
6458739	2141	6532124	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:27.0	46:27.0	RH
6458736	2141	6532124	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:27.0	46:27.0	CONC
6458679	2141	6532065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC
6458682	2141	6532065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2
6458678	2141	6532065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	CO
6458738	2141	6532124	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:27.0	46:27.0	Temp
6458681	2141	6532065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL
6458737	2141	6532124	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:27.0	46:27.0	TWA
6458680	2141	6532065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO2
6458683	2141	6532070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	CO
6458686	2141	6532070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL
6458685	2141	6532070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO2
6458684	2141	6532070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC
6458687	2141	6532070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2
6458690	2141	6532075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO2
6458692	2141	6532075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2
6458689	2141	6532075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC
6458688	2141	6532075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	CO
6458691	2141	6532075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL
6458697	2141	6532080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2
6458694	2141	6532080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC
6458693	2141	6532080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	CO
6458696	2141	6532080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL
6458695	2141	6532080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO2
6458702	2141	6532085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2

6458699	2141	6532085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC
6458701	2141	6532085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL
6458698	2141	6532085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	CO
6458700	2141	6532085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO2
6458712	2141	6532090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC
6458714	2141	6532090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL
6458713	2141	6532090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO2
6458711	2141	6532090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	CO
6458715	2141	6532090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	O2
6458718	2141	6532099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO2
6458719	2141	6532099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL
6458716	2141	6532099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	CO
6458717	2141	6532099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC
6458720	2141	6532099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2
6458723	2141	6532104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO2
6458725	2141	6532104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2
6458722	2141	6532104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC
6458721	2141	6532104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	CO
6458724	2141	6532104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL
6458727	2141	6532109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC
6458728	2141	6532109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO2
6458729	2141	6532109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL
6458726	2141	6532109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	CO
6458730	2141	6532109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	O2
6458733	2141	6532114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2
6458734	2141	6532114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL
6458731	2141	6532114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO
6458732	2141	6532114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC
6458735	2141	6532114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2
6458742	2141	6532119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2
6458741	2141	6532119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC
6458744	2141	6532119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2
6458743	2141	6532119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL
6458740	2141	6532119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO
6458786	2141	6532128	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:41.0	46:41.0	TWA
6458788	2141	6532128	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:41.0	46:41.0	RH
6458787	2141	6532128	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:41.0	46:41.0	Temp
6458785	2141	6532128	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:41.0	46:41.0	CONC
6458745	2141	6532132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	CO
6458747	2141	6532132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO2
6458748	2141	6532132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL
6458746	2141	6532132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC
6458749	2141	6532132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2
6458752	2141	6532137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO2
6458751	2141	6532137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC
6458754	2141	6532137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2
6458753	2141	6532137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL

6458750	2141	6532137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	CO
6458756	2141	6532142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC
6458759	2141	6532142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2
6458758	2141	6532142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL
6458757	2141	6532142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2
6458755	2141	6532142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO
6458763	2141	6532147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL
6458760	2141	6532147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	CO
6458761	2141	6532147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC
6458762	2141	6532147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO2
6458764	2141	6532147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2
6458767	2141	6532152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2
6458765	2141	6532152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO
6458768	2141	6532152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL
6458766	2141	6532152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC
6458769	2141	6532152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2
6458855	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA
6458854	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC
6458858	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	CONC
6458860	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp
6458857	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH
6458859	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	TWA
6458861	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	RH
6458856	2141	6532177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:57.0	46:57.0	Temp
6458770	2141	6532157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO
6458773	2141	6532157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL
6458771	2141	6532157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC
6458774	2141	6532157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2
6458772	2141	6532157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2
6458775	2141	6532162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	CO
6458777	2141	6532162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO2
6458776	2141	6532162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC
6458779	2141	6532162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2
6458778	2141	6532162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL
6458781	2141	6532167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC
6458784	2141	6532167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2
6458782	2141	6532167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2
6458780	2141	6532167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO
6458783	2141	6532167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL
6458792	2141	6532172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL
6458789	2141	6532172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO
6458793	2141	6532172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2
6458791	2141	6532172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2
6458790	2141	6532172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC
6458798	2141	6532181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2
6458794	2141	6532181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO
6458797	2141	6532181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL

6458796	2141	6532181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2
6458795	2141	6532181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC
6458803	2141	6532186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2
6458800	2141	6532186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC
6458802	2141	6532186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL
6458799	2141	6532186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	CO
6458801	2141	6532186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO2
6458804	2141	6532191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO
6458807	2141	6532191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL
6458805	2141	6532191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC
6458808	2141	6532191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2
6458806	2141	6532191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2
6458809	2141	6532196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	CO
6458812	2141	6532196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL
6458811	2141	6532196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO2
6458813	2141	6532196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2
6458810	2141	6532196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC
6458818	2141	6532201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2
6458814	2141	6532201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO
6458815	2141	6532201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC
6458817	2141	6532201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL
6458816	2141	6532201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2
6458819	2141	6532206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	CO
6458823	2141	6532206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	O2
6458820	2141	6532206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC
6458821	2141	6532206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO2
6458822	2141	6532206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL
6458825	2141	6532215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC
6458828	2141	6532215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2
6458824	2141	6532215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	CO
6458827	2141	6532215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL
6458826	2141	6532215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO2
6458829	2141	6532220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO
6458831	2141	6532220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2
6458832	2141	6532220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL
6458830	2141	6532220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC
6458833	2141	6532220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2
6458893	2141	6532250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	TWA
6458835	2141	6532225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC
6458895	2141	6532250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	RH
6458834	2141	6532225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	CO
6458892	2141	6532250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	CONC
6458838	2141	6532225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	O2
6458836	2141	6532225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO2
6458837	2141	6532225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL
6458894	2141	6532250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:11.0	47:11.0	Temp
6458840	2141	6532230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC

6458839	2141	6532230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	CO
6458842	2141	6532230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL
6458843	2141	6532230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2
6458841	2141	6532230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO2
6458844	2141	6532235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO
6458848	2141	6532235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2
6458847	2141	6532235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL
6458845	2141	6532235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC
6458846	2141	6532235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2
6458852	2141	6532240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL
6458849	2141	6532240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	CO
6458851	2141	6532240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO2
6458850	2141	6532240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC
6458853	2141	6532240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2
6458865	2141	6532245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL
6458864	2141	6532245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO2
6458862	2141	6532245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	CO
6458863	2141	6532245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC
6458866	2141	6532245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2
6458929	2141	6532284	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:17.0	47:17.0	RH
6458869	2141	6532254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2
6458926	2141	6532284	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:17.0	47:17.0	CONC
6458871	2141	6532254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2
6458927	2141	6532284	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:17.0	47:17.0	TWA
6458867	2141	6532254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO
6458928	2141	6532284	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:17.0	47:17.0	Temp
6458868	2141	6532254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC
6458870	2141	6532254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL
6458873	2141	6532259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC
6458876	2141	6532259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	O2
6458872	2141	6532259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	CO
6458875	2141	6532259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL
6458874	2141	6532259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO2
6458877	2141	6532264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	CO
6458878	2141	6532264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC
6458880	2141	6532264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL
6458879	2141	6532264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO2
6458881	2141	6532264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2
6458884	2141	6532269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO2
6458885	2141	6532269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL
6458882	2141	6532269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	CO
6458883	2141	6532269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC
6458886	2141	6532269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2
6458889	2141	6532274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2
6458891	2141	6532274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2
6458888	2141	6532274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC
6458887	2141	6532274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO

6458890	2141	6532274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL
6458896	2141	6532279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO
6458899	2141	6532279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL
6458897	2141	6532279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC
6458900	2141	6532279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2
6458898	2141	6532279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2
6458901	2141	6532288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO
6458903	2141	6532288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2
6458966	2141	6532318	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:24.0	47:24.0	TWA
6458968	2141	6532318	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:24.0	47:24.0	RH
6458965	2141	6532318	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:24.0	47:24.0	CONC
6458905	2141	6532288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2
6458902	2141	6532288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC
6458967	2141	6532318	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:24.0	47:24.0	Temp
6458904	2141	6532288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL
6458907	2141	6532293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC
6458910	2141	6532293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2
6458908	2141	6532293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2
6458906	2141	6532293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO
6458909	2141	6532293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL
6458915	2141	6532298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2
6458912	2141	6532298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC
6458914	2141	6532298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL
6458913	2141	6532298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2
6458911	2141	6532298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO
6458919	2141	6532303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL
6458916	2141	6532303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	CO
6458920	2141	6532303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	O2
6458918	2141	6532303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO2
6458917	2141	6532303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC
6458921	2141	6532308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO
6458923	2141	6532308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2
6458922	2141	6532308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC
6458925	2141	6532308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2
6458924	2141	6532308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL
6458930	2141	6532313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO
6458931	2141	6532313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC
6458933	2141	6532313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL
6458934	2141	6532313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2
6458932	2141	6532313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2
6458938	2141	6532322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL
6458935	2141	6532322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO
6458937	2141	6532322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2
6458936	2141	6532322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC
6458939	2141	6532322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	O2
6458944	2141	6532327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2
6459030	2141	6532357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	TWA

6458940	2141	6532327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO
6458941	2141	6532327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC
6459032	2141	6532357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	RH
6459029	2141	6532357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	CONC
6458943	2141	6532327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL
6458942	2141	6532327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2
6459031	2141	6532357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:31.0	47:31.0	Temp
6458945	2141	6532332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO
6458946	2141	6532332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC
6458949	2141	6532332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2
6458947	2141	6532332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2
6458948	2141	6532332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL
6458951	2141	6532337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC
6458953	2141	6532337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL
6458950	2141	6532337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO
6458952	2141	6532337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2
6458954	2141	6532337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2
6458957	2141	6532342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2
6458955	2141	6532342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO
6458958	2141	6532342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL
6458956	2141	6532342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC
6458959	2141	6532342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2
6458962	2141	6532347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2
6458964	2141	6532347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2
6458961	2141	6532347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC
6458963	2141	6532347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL
6458960	2141	6532347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO
6458969	2141	6532352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	CO
6458972	2141	6532352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	LEL
6458970	2141	6532352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	VOC
6458973	2141	6532352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	O2
6458971	2141	6532352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:36.0	47:36.0	NO2
6458974	2141	6532361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO
6458976	2141	6532361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2
6458978	2141	6532361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2
6458975	2141	6532361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC
6458977	2141	6532361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL
6458980	2141	6532366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC
6458983	2141	6532366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2
6458981	2141	6532366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2
6458979	2141	6532366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO
6458982	2141	6532366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL
6458987	2141	6532371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL
6458984	2141	6532371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	CO
6458986	2141	6532371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO2
6458988	2141	6532371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2
6458985	2141	6532371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC

6458989	2141	6532376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	CO
6458992	2141	6532376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL
6458993	2141	6532376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2
6458990	2141	6532376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC
6458991	2141	6532376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO2
6458994	2141	6532381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO
6458996	2141	6532381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2
6458995	2141	6532381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC
6458998	2141	6532381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2
6458997	2141	6532381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL
6459000	2141	6532386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC
6459001	2141	6532386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2
6459003	2141	6532386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2
6458999	2141	6532386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO
6459002	2141	6532386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL
6459005	2141	6532391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC
6459007	2141	6532391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL
6459004	2141	6532391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO
6459006	2141	6532391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2
6459008	2141	6532391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2
6459011	2141	6532396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2
6459009	2141	6532396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO
6459046	2141	6532421	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:44.0	47:44.0	RH
6459043	2141	6532421	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:44.0	47:44.0	CONC
6459044	2141	6532421	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:44.0	47:44.0	TWA
6459012	2141	6532396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL
6459010	2141	6532396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC
6459045	2141	6532421	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:44.0	47:44.0	Temp
6459013	2141	6532396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2
6459016	2141	6532401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2
6459014	2141	6532401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO
6459018	2141	6532401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2
6459015	2141	6532401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC
6459017	2141	6532401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL
6459023	2141	6532406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2
6459020	2141	6532406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC
6459021	2141	6532406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO2
6459022	2141	6532406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL
6459019	2141	6532406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	CO
6459025	2141	6532411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC
6459027	2141	6532411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL
6459024	2141	6532411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	CO
6459026	2141	6532411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO2
6459028	2141	6532411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2
6459037	2141	6532416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2
6459035	2141	6532416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2
6459036	2141	6532416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL

6459033	2141	6532416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO
6459034	2141	6532416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC
6459077	2141	6532435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:59.0	47:59.0	CONC
6459042	2141	6532425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2
6459079	2141	6532435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:59.0	47:59.0	Temp
6459039	2141	6532425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC
6459078	2141	6532435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:59.0	47:59.0	TWA
6459038	2141	6532425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	CO
6459041	2141	6532425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL
6459080	2141	6532435	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:59.0	47:59.0	RH
6459040	2141	6532425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO2
6459049	2141	6532430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO2
6459051	2141	6532430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2
6459047	2141	6532430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	CO
6459048	2141	6532430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC
6459050	2141	6532430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL
6459053	2141	6532439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC
6459056	2141	6532439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2
6459054	2141	6532439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2
6459052	2141	6532439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO
6459055	2141	6532439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL
6459058	2141	6532444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC
6459061	2141	6532444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2
6459060	2141	6532444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL
6459057	2141	6532444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	CO
6459059	2141	6532444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO2
6459062	2141	6532449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	CO
6459173	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH
6459168	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp
6459065	2141	6532449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL
6459171	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA
6459063	2141	6532449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC
6459169	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	RH
6459166	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC
6459172	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	Temp
6459064	2141	6532449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO2
6459170	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	CONC
6459167	2141	6532469	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:04.0	48:04.0	TWA
6459066	2141	6532449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	O2
6459069	2141	6532454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2
6459067	2141	6532454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO
6459071	2141	6532454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2
6459070	2141	6532454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL
6459068	2141	6532454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC
6459073	2141	6532459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC
6459076	2141	6532459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2
6459074	2141	6532459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2

6459072	2141	6532459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO
6459075	2141	6532459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL
6459084	2141	6532464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL
6459081	2141	6532464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	CO
6459083	2141	6532464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO2
6459085	2141	6532464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2
6459082	2141	6532464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC
6459090	2141	6532473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2
6459088	2141	6532473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2
6459087	2141	6532473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC
6459086	2141	6532473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO
6459089	2141	6532473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL
6459095	2141	6532478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2
6459092	2141	6532478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC
6459091	2141	6532478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO
6459094	2141	6532478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL
6459093	2141	6532478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2
6459096	2141	6532483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	CO
6459099	2141	6532483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL
6459097	2141	6532483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC
6459100	2141	6532483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2
6459098	2141	6532483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO2
6459101	2141	6532488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	CO
6459104	2141	6532488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL
6459103	2141	6532488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO2
6459105	2141	6532488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2
6459102	2141	6532488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC
6459110	2141	6532493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2
6459108	2141	6532493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2
6459106	2141	6532493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO
6459109	2141	6532493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL
6459107	2141	6532493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC
6459115	2141	6532498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2
6459112	2141	6532498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC
6459114	2141	6532498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL
6459111	2141	6532498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO
6459113	2141	6532498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2
6459116	2141	6532507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	CO
6459119	2141	6532507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL
6459117	2141	6532507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC
6459120	2141	6532507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2
6459118	2141	6532507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO2
6459121	2141	6532512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO
6459124	2141	6532512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL
6459123	2141	6532512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2
6459122	2141	6532512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC
6459125	2141	6532512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2

6459128	2141	6532517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2
6459126	2141	6532517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO
6459127	2141	6532517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC
6459130	2141	6532517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2
6459129	2141	6532517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL
6459132	2141	6532522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	VOC
6459135	2141	6532522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	O2
6459134	2141	6532522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	LEL
6459131	2141	6532522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	CO
6459133	2141	6532522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:19.0	48:19.0	NO2
6459139	2141	6532527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL
6459136	2141	6532527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO
6459140	2141	6532527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2
6459137	2141	6532527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC
6459138	2141	6532527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2
6459141	2141	6532532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO
6459144	2141	6532532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL
6459143	2141	6532532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2
6459142	2141	6532532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC
6459145	2141	6532532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2
6459148	2141	6532537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2
6459149	2141	6532537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL
6459146	2141	6532537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO
6459150	2141	6532537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2
6459147	2141	6532537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC
6459241	2141	6532562	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:24.0	48:24.0	Temp
6459152	2141	6532542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC
6459155	2141	6532542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	O2
6459240	2141	6532562	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:24.0	48:24.0	TWA
6459151	2141	6532542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	CO
6459154	2141	6532542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL
6459242	2141	6532562	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:24.0	48:24.0	RH
6459153	2141	6532542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO2
6459239	2141	6532562	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:24.0	48:24.0	CONC
6459156	2141	6532547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO
6459159	2141	6532547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL
6459160	2141	6532547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2
6459157	2141	6532547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC
6459158	2141	6532547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2
6459161	2141	6532552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO
6459164	2141	6532552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL
6459163	2141	6532552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2
6459162	2141	6532552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC
6459165	2141	6532552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2
6459176	2141	6532557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO2
6459174	2141	6532557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	CO
6459177	2141	6532557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL

6459175	2141	6532557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC
6459178	2141	6532557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2
6459181	2141	6532566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2
6459180	2141	6532566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC
6459183	2141	6532566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2
6459179	2141	6532566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO
6459182	2141	6532566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL
6459185	2141	6532571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC
6459188	2141	6532571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2
6459186	2141	6532571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2
6459184	2141	6532571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO
6459187	2141	6532571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL
6459190	2141	6532576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC
6459192	2141	6532576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL
6459189	2141	6532576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO
6459191	2141	6532576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2
6459193	2141	6532576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2
6459196	2141	6532581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO2
6459197	2141	6532581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL
6459194	2141	6532581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	CO
6459195	2141	6532581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC
6459198	2141	6532581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2
6459201	2141	6532586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO2
6459203	2141	6532586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	O2
6459200	2141	6532586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC
6459202	2141	6532586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL
6459199	2141	6532586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	CO
6459205	2141	6532591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC
6459208	2141	6532591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2
6459206	2141	6532591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2
6459207	2141	6532591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL
6459204	2141	6532591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO
6459213	2141	6532596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2
6459210	2141	6532596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC
6459209	2141	6532596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO
6459212	2141	6532596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL
6459211	2141	6532596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2
6459303	2141	6532631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	CONC
6459214	2141	6532601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	CO
6459217	2141	6532601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL
6459305	2141	6532631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	Temp
6459216	2141	6532601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO2
6459306	2141	6532631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	RH
6459215	2141	6532601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC
6459218	2141	6532601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	O2
6459304	2141	6532631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:36.0	48:36.0	TWA
6459221	2141	6532606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2

6459220	2141	6532606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC
6459223	2141	6532606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2
6459222	2141	6532606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL
6459219	2141	6532606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO
6459228	2141	6532611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2
6459225	2141	6532611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC
6459226	2141	6532611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2
6459227	2141	6532611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL
6459224	2141	6532611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO
6459230	2141	6532616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC
6459233	2141	6532616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2
6459229	2141	6532616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO
6459232	2141	6532616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL
6459231	2141	6532616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2
6459237	2141	6532621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL
6459234	2141	6532621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO
6459236	2141	6532621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2
6459238	2141	6532621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2
6459235	2141	6532621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC
6459246	2141	6532626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL
6459243	2141	6532626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO
6459247	2141	6532626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2
6459244	2141	6532626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC
6459245	2141	6532626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2
6459248	2141	6532635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO
6459251	2141	6532635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL
6459250	2141	6532635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2
6459249	2141	6532635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC
6459252	2141	6532635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2
6459255	2141	6532640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2
6459253	2141	6532640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO
6459254	2141	6532640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC
6459257	2141	6532640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2
6459256	2141	6532640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL
6459259	2141	6532645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC
6459260	2141	6532645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2
6459262	2141	6532645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2
6459261	2141	6532645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL
6459258	2141	6532645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO
6459266	2141	6532650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL
6459263	2141	6532650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO
6459264	2141	6532650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC
6459267	2141	6532650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2
6459265	2141	6532650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2
6459271	2141	6532655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL
6459268	2141	6532655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO
6459270	2141	6532655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2

6459269	2141	6532655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC
6459272	2141	6532655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2
6459275	2141	6532660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO2
6459273	2141	6532660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	CO
6459276	2141	6532660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL
6459274	2141	6532660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC
6459277	2141	6532660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2
6459280	2141	6532665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO2
6459348	2141	6532719	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:49.0	48:49.0	TWA
6459282	2141	6532665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2
6459279	2141	6532665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC
6459350	2141	6532719	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:49.0	48:49.0	RH
6459347	2141	6532719	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:49.0	48:49.0	CONC
6459281	2141	6532665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL
6459278	2141	6532665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	CO
6459349	2141	6532719	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:49.0	48:49.0	Temp
6459286	2141	6532670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL
6459283	2141	6532670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	CO
6459284	2141	6532670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC
6459287	2141	6532670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2
6459285	2141	6532670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO2
6459288	2141	6532675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	CO
6459291	2141	6532675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL
6459290	2141	6532675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO2
6459289	2141	6532675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC
6459292	2141	6532675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	O2
6459295	2141	6532680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO2
6459296	2141	6532680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL
6459293	2141	6532680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	CO
6459294	2141	6532680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC
6459297	2141	6532680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	O2
6459300	2141	6532685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO2
6459299	2141	6532685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC
6459302	2141	6532685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	O2
6459298	2141	6532685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	CO
6459301	2141	6532685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL
6459309	2141	6532690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO2
6459310	2141	6532690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL
6459307	2141	6532690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	CO
6459311	2141	6532690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2
6459308	2141	6532690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC
6459314	2141	6532699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO2
6459313	2141	6532699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC
6459316	2141	6532699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2
6459312	2141	6532699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	CO
6459315	2141	6532699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL
6459318	2141	6532704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC

6459321	2141	6532704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2
6459317	2141	6532704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	CO
6459320	2141	6532704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL
6459319	2141	6532704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO2
6459322	2141	6532709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	CO
6459323	2141	6532709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC
6459325	2141	6532709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL
6459324	2141	6532709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO2
6459326	2141	6532709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2
6459329	2141	6532714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO2
6459327	2141	6532714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	CO
6459330	2141	6532714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL
6459328	2141	6532714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC
6459331	2141	6532714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2
6459409	2141	6532743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:09.0	49:09.0	RH
6459406	2141	6532743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:09.0	49:09.0	CONC
6459408	2141	6532743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:09.0	49:09.0	Temp
6459407	2141	6532743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:09.0	49:09.0	TWA
6459336	2141	6532723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	O2
6459333	2141	6532723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC
6459332	2141	6532723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	CO
6459335	2141	6532723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL
6459334	2141	6532723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO2
6459340	2141	6532728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL
6459337	2141	6532728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO
6459339	2141	6532728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2
6459338	2141	6532728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC
6459341	2141	6532728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2
6459344	2141	6532733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO2
6459342	2141	6532733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	CO
6459345	2141	6532733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL
6459343	2141	6532733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC
6459346	2141	6532733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	O2
6459351	2141	6532738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	CO
6459353	2141	6532738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO2
6459355	2141	6532738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	O2
6459352	2141	6532738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC
6459354	2141	6532738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL
6459358	2141	6532747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2
6459359	2141	6532747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL
6459356	2141	6532747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO
6459357	2141	6532747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC
6459360	2141	6532747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2
6459363	2141	6532752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2
6459365	2141	6532752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	O2
6459362	2141	6532752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC
6459364	2141	6532752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL

6459361	2141	6532752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO
6459369	2141	6532757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL
6459367	2141	6532757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC
6459370	2141	6532757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2
6459366	2141	6532757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	CO
6459368	2141	6532757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO2
6459371	2141	6532762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	CO
6459374	2141	6532762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL
6459373	2141	6532762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO2
6459375	2141	6532762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	O2
6459372	2141	6532762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC
6459378	2141	6532767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO2
6459376	2141	6532767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	CO
6459379	2141	6532767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL
6459380	2141	6532767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	O2
6459377	2141	6532767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC
6459383	2141	6532772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO2
6459382	2141	6532772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC
6459385	2141	6532772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	O2
6459384	2141	6532772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL
6459381	2141	6532772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	CO
6459461	2141	6532802	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:23.0	49:23.0	TWA
6459389	2141	6532777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL
6459387	2141	6532777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC
6459462	2141	6532802	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:23.0	49:23.0	Temp
6459390	2141	6532777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	O2
6459388	2141	6532777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO2
6459460	2141	6532802	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:23.0	49:23.0	CONC
6459463	2141	6532802	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:23.0	49:23.0	RH
6459386	2141	6532777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	CO
6459391	2141	6532782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO
6459394	2141	6532782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL
6459393	2141	6532782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2
6459395	2141	6532782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2
6459392	2141	6532782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC
6459398	2141	6532787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO2
6459399	2141	6532787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL
6459396	2141	6532787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	CO
6459397	2141	6532787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC
6459400	2141	6532787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	O2
6459403	2141	6532792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2
6459405	2141	6532792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2
6459402	2141	6532792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC
6459404	2141	6532792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL
6459401	2141	6532792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO
6459412	2141	6532797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO2
6459410	2141	6532797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	CO

6459413	2141	6532797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL
6459411	2141	6532797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC
6459414	2141	6532797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	O2
6459416	2141	6532806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC
6459419	2141	6532806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2
6459415	2141	6532806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO
6459418	2141	6532806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL
6459417	2141	6532806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2
6459421	2141	6532811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC
6459424	2141	6532811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2
6459420	2141	6532811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	CO
6459423	2141	6532811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL
6459422	2141	6532811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO2
6459425	2141	6532816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	CO
6459428	2141	6532816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL
6459426	2141	6532816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC
6459429	2141	6532816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2
6459427	2141	6532816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO2
6459430	2141	6532821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO
6459433	2141	6532821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL
6459432	2141	6532821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2
6459434	2141	6532821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2
6459431	2141	6532821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC
6459437	2141	6532826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO2
6459435	2141	6532826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	CO
6459438	2141	6532826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL
6459436	2141	6532826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC
6459439	2141	6532826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2
6459442	2141	6532831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO2
6459441	2141	6532831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC
6459444	2141	6532831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2
6459443	2141	6532831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL
6459440	2141	6532831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	CO
6459446	2141	6532836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	VOC
6459449	2141	6532836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	O2
6459448	2141	6532836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	LEL
6459445	2141	6532836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	CO
6459447	2141	6532836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:35.0	49:35.0	NO2
6459564	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA
6459561	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp
6459566	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH
6459563	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC
6459450	2141	6532841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	CO
6459565	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	Temp
6459559	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	CONC
6459453	2141	6532841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL
6459562	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	RH

6459451	2141	6532841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC
6459452	2141	6532841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO2
6459454	2141	6532841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	O2
6459560	2141	6532856	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:36.0	49:36.0	TWA
6459457	2141	6532846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO2
6459459	2141	6532846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2
6459456	2141	6532846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC
6459458	2141	6532846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL
6459455	2141	6532846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	CO
6459467	2141	6532851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL
6459464	2141	6532851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO
6459466	2141	6532851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2
6459468	2141	6532851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2
6459465	2141	6532851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC
6459471	2141	6532860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO2
6459469	2141	6532860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	CO
6459472	2141	6532860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL
6459470	2141	6532860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC
6459473	2141	6532860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	O2
6459476	2141	6532865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO2
6459478	2141	6532865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2
6459475	2141	6532865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC
6459477	2141	6532865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL
6459474	2141	6532865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	CO
6459483	2141	6532870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2
6459480	2141	6532870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC
6459481	2141	6532870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2
6459479	2141	6532870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO
6459482	2141	6532870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL
6459484	2141	6532875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	CO
6459487	2141	6532875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL
6459486	2141	6532875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO2
6459485	2141	6532875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC
6459488	2141	6532875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2
6459491	2141	6532880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO2
6459489	2141	6532880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	CO
6459492	2141	6532880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL
6459490	2141	6532880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC
6459493	2141	6532880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2
6459496	2141	6532885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2
6459498	2141	6532885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2
6459495	2141	6532885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC
6459497	2141	6532885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL
6459494	2141	6532885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO
6459503	2141	6532894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2
6459500	2141	6532894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC
6459501	2141	6532894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2

6459499	2141	6532894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO
6459502	2141	6532894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL
6459504	2141	6532899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO
6459507	2141	6532899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL
6459506	2141	6532899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2
6459505	2141	6532899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC
6459508	2141	6532899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2
6459511	2141	6532904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2
6459512	2141	6532904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL
6459509	2141	6532904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO
6459513	2141	6532904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2
6459510	2141	6532904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC
6459516	2141	6532909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2
6459518	2141	6532909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2
6459515	2141	6532909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC
6459517	2141	6532909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL
6459514	2141	6532909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO
6459520	2141	6532914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC
6459523	2141	6532914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2
6459521	2141	6532914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2
6459522	2141	6532914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL
6459519	2141	6532914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO
6459525	2141	6532919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC
6459527	2141	6532919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL
6459524	2141	6532919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO
6459526	2141	6532919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2
6459528	2141	6532919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2
6459531	2141	6532924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2
6459529	2141	6532924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO
6459532	2141	6532924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL
6459530	2141	6532924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC
6459533	2141	6532924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2
6459622	2141	6532988	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:53.0	49:53.0	CONC
6459536	2141	6532929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2
6459625	2141	6532988	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:53.0	49:53.0	RH
6459624	2141	6532988	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:53.0	49:53.0	Temp
6459538	2141	6532929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2
6459535	2141	6532929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC
6459623	2141	6532988	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:53.0	49:53.0	TWA
6459534	2141	6532929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO
6459537	2141	6532929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL
6459540	2141	6532934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC
6459543	2141	6532934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2
6459541	2141	6532934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2
6459539	2141	6532934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO
6459542	2141	6532934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL
6459545	2141	6532939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC

6459547	2141	6532939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL
6459544	2141	6532939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO
6459546	2141	6532939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2
6459548	2141	6532939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2
6459552	2141	6532944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL
6459549	2141	6532944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	CO
6459551	2141	6532944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO2
6459550	2141	6532944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC
6459553	2141	6532944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2
6459556	2141	6532949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2
6459558	2141	6532949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2
6459554	2141	6532949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO
6459557	2141	6532949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL
6459555	2141	6532949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC
6459568	2141	6532954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC
6459571	2141	6532954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2
6459570	2141	6532954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL
6459569	2141	6532954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2
6459567	2141	6532954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO
6459573	2141	6532963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC
6459576	2141	6532963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2
6459574	2141	6532963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2
6459575	2141	6532963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL
6459572	2141	6532963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO
6459577	2141	6532968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO
6459580	2141	6532968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL
6459579	2141	6532968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2
6459578	2141	6532968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC
6459581	2141	6532968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2
6459584	2141	6532973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2
6459583	2141	6532973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC
6459582	2141	6532973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO
6459585	2141	6532973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL
6459586	2141	6532973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2
6459589	2141	6532978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2
6459591	2141	6532978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2
6459588	2141	6532978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC
6459587	2141	6532978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO
6459590	2141	6532978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL
6459593	2141	6532983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC
6459596	2141	6532983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2
6459594	2141	6532983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2
6459595	2141	6532983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL
6459592	2141	6532983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO
6459598	2141	6532992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC
6459597	2141	6532992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO
6459600	2141	6532992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL

6459599	2141	6532992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2
6459601	2141	6532992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2
6459605	2141	6532997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL
6459602	2141	6532997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO
6459604	2141	6532997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2
6459606	2141	6532997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2
6459603	2141	6532997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC
6459611	2141	6533002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2
6459609	2141	6533002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2
6459607	2141	6533002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO
6459610	2141	6533002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL
6459608	2141	6533002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC
6459616	2141	6533007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2
6459613	2141	6533007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC
6459612	2141	6533007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO
6459615	2141	6533007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL
6459614	2141	6533007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2
6459617	2141	6533012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO
6459620	2141	6533012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL
6459618	2141	6533012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC
6459621	2141	6533012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2
6459619	2141	6533012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2
6459628	2141	6533017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO2
6459627	2141	6533017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC
6459630	2141	6533017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2
6459629	2141	6533017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL
6459626	2141	6533017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	CO
6459692	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA
6459695	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC
6459696	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	TWA
6459693	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp
6459691	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	CONC
6459698	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH
6459697	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	Temp
6459694	2141	6533022	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:13.0	50:13.0	RH
6459631	2141	6533026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	CO
6459635	2141	6533026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	O2
6459634	2141	6533026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL
6459633	2141	6533026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO2
6459632	2141	6533026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC
6459636	2141	6533031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	CO
6459639	2141	6533031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL
6459637	2141	6533031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC
6459640	2141	6533031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	O2
6459638	2141	6533031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO2
6459643	2141	6533040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2
6459642	2141	6533040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC

6459645	2141	6533040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	O2
6459641	2141	6533040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO
6459644	2141	6533040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL
6459647	2141	6533045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC
6459646	2141	6533045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO
6459649	2141	6533045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL
6459650	2141	6533045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2
6459648	2141	6533045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2
6459653	2141	6533050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO2
6459651	2141	6533050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	CO
6459654	2141	6533050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL
6459652	2141	6533050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC
6459655	2141	6533050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2
6459658	2141	6533055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2
6459657	2141	6533055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC
6459660	2141	6533055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	O2
6459656	2141	6533055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO
6459659	2141	6533055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL
6459662	2141	6533060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC
6459665	2141	6533060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	O2
6459664	2141	6533060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL
6459661	2141	6533060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	CO
6459663	2141	6533060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO2
6459761	2141	6533095	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:31.0	50:31.0	Temp
6459760	2141	6533095	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:31.0	50:31.0	TWA
6459762	2141	6533095	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:31.0	50:31.0	RH
6459668	2141	6533065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO2
6459759	2141	6533095	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:31.0	50:31.0	CONC
6459666	2141	6533065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	CO
6459669	2141	6533065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL
6459670	2141	6533065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	O2
6459667	2141	6533065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC
6459673	2141	6533070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2
6459671	2141	6533070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO
6459674	2141	6533070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL
6459672	2141	6533070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC
6459675	2141	6533070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2
6459678	2141	6533075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO2
6459677	2141	6533075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC
6459680	2141	6533075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2
6459679	2141	6533075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL
6459676	2141	6533075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	CO
6459684	2141	6533080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL
6459685	2141	6533080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	O2
6459682	2141	6533080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC
6459683	2141	6533080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO2
6459681	2141	6533080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	CO

6459686	2141	6533085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	CO
6459688	2141	6533085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO2
6459687	2141	6533085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC
6459690	2141	6533085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	O2
6459689	2141	6533085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL
6459699	2141	6533090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	CO
6459702	2141	6533090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL
6459703	2141	6533090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	O2
6459700	2141	6533090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC
6459701	2141	6533090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO2
6459706	2141	6533099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2
6459705	2141	6533099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC
6459704	2141	6533099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO
6459707	2141	6533099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL
6459708	2141	6533099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2
6459711	2141	6533104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO2
6459709	2141	6533104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	CO
6459712	2141	6533104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL
6459710	2141	6533104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC
6459713	2141	6533104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	O2
6459716	2141	6533109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO2
6459717	2141	6533109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL
6459718	2141	6533109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	O2
6459715	2141	6533109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC
6459714	2141	6533109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	CO
6459721	2141	6533114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO2
6459723	2141	6533114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2
6459720	2141	6533114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC
6459722	2141	6533114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL
6459719	2141	6533114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	CO
6459725	2141	6533119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC
6459728	2141	6533119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2
6459724	2141	6533119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	CO
6459727	2141	6533119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL
6459726	2141	6533119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO2
6459729	2141	6533124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	CO
6459731	2141	6533124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO2
6459732	2141	6533124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL
6459733	2141	6533124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	O2
6459730	2141	6533124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC
6459736	2141	6533129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO2
6459735	2141	6533129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC
6459738	2141	6533129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2
6459737	2141	6533129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL
6459734	2141	6533129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	CO
6459820	2141	6533159	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:44.0	50:44.0	Temp
6459741	2141	6533134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO2

6459740	2141	6533134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC
6459743	2141	6533134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2
6459821	2141	6533159	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:44.0	50:44.0	RH
6459818	2141	6533159	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:44.0	50:44.0	CONC
6459819	2141	6533159	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:44.0	50:44.0	TWA
6459742	2141	6533134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL
6459739	2141	6533134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	CO
6459745	2141	6533139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC
6459748	2141	6533139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2
6459747	2141	6533139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL
6459746	2141	6533139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2
6459744	2141	6533139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO
6459749	2141	6533144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	CO
6459750	2141	6533144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC
6459753	2141	6533144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2
6459752	2141	6533144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL
6459751	2141	6533144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO2
6459754	2141	6533149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	CO
6459755	2141	6533149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC
6459758	2141	6533149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	O2
6459756	2141	6533149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO2
6459757	2141	6533149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL
6459764	2141	6533154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC
6459766	2141	6533154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL
6459763	2141	6533154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	CO
6459767	2141	6533154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2
6459765	2141	6533154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO2
6459768	2141	6533163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	CO
6459771	2141	6533163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL
6459770	2141	6533163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO2
6459772	2141	6533163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	O2
6459769	2141	6533163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC
6459777	2141	6533168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2
6459775	2141	6533168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO2
6459773	2141	6533168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	CO
6459776	2141	6533168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL
6459774	2141	6533168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC
6459782	2141	6533173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2
6459779	2141	6533173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC
6459781	2141	6533173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL
6459778	2141	6533173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO
6459780	2141	6533173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2
6459784	2141	6533178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC
6459786	2141	6533178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL
6459783	2141	6533178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	CO
6459787	2141	6533178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2
6459785	2141	6533178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO2

6459791	2141	6533183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL
6459788	2141	6533183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	CO
6459790	2141	6533183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO2
6459789	2141	6533183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC
6459792	2141	6533183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2
6459797	2141	6533188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2
6459794	2141	6533188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC
6459796	2141	6533188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL
6459793	2141	6533188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO
6459795	2141	6533188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2
6459798	2141	6533193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO
6459799	2141	6533193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC
6459802	2141	6533193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2
6459800	2141	6533193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2
6459801	2141	6533193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL
6459804	2141	6533198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC
6459803	2141	6533198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO
6459806	2141	6533198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL
6459805	2141	6533198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2
6459807	2141	6533198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2
6459810	2141	6533203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2
6459808	2141	6533203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO
6459811	2141	6533203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL
6459809	2141	6533203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC
6459812	2141	6533203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2
6459817	2141	6533208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2
6459814	2141	6533208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC
6459813	2141	6533208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO
6459816	2141	6533208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL
6459815	2141	6533208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2
6459824	2141	6533213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2
6459822	2141	6533213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO
6459825	2141	6533213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL
6459823	2141	6533213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC
6459826	2141	6533213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2
6459829	2141	6533222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2
6459827	2141	6533222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO
6459828	2141	6533222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC
6459831	2141	6533222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2
6459830	2141	6533222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL
6459836	2141	6533227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	O2
6459834	2141	6533227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO2
6459833	2141	6533227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC
6459835	2141	6533227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL
6459832	2141	6533227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	CO
6459840	2141	6533232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL
6459841	2141	6533232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2

6459837	2141	6533232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	CO
6459839	2141	6533232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO2
6459838	2141	6533232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC
6459842	2141	6533237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO
6459845	2141	6533237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL
6459844	2141	6533237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2
6459846	2141	6533237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2
6459843	2141	6533237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC
6459847	2141	6533242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO
6459849	2141	6533242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2
6459851	2141	6533242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2
6459848	2141	6533242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC
6459850	2141	6533242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL
6459854	2141	6533247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2
6459853	2141	6533247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC
6459856	2141	6533247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2
6459852	2141	6533247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO
6459855	2141	6533247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL
6459860	2141	6533252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL
6459857	2141	6533252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO
6459859	2141	6533252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2
6459861	2141	6533252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2
6459858	2141	6533252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC
6459862	2141	6533257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO
6459865	2141	6533257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL
6459866	2141	6533257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2
6459863	2141	6533257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC
6459864	2141	6533257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2
6459907	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC
6459867	2141	6533262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO
6459910	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH
6459909	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp
6459912	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA
6459869	2141	6533262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2
6459868	2141	6533262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC
6459914	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	RH
6459871	2141	6533262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2
6459908	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	TWA
6459911	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	CONC
6459913	2141	6533292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:11.0	51:11.0	Temp
6459870	2141	6533262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL
6459874	2141	6533267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO2
6459873	2141	6533267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC
6459876	2141	6533267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2
6459872	2141	6533267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	CO
6459875	2141	6533267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL
6459880	2141	6533272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL

6459877	2141	6533272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO
6459879	2141	6533272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2
6459878	2141	6533272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC
6459881	2141	6533272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2
6459884	2141	6533277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO2
6459882	2141	6533277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	CO
6459885	2141	6533277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL
6459883	2141	6533277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC
6459886	2141	6533277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2
6459889	2141	6533282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2
6459888	2141	6533282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC
6459891	2141	6533282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2
6459890	2141	6533282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL
6459887	2141	6533282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO
6459893	2141	6533287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC
6459896	2141	6533287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2
6459894	2141	6533287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2
6459892	2141	6533287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO
6459895	2141	6533287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL
6459898	2141	6533296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC
6459897	2141	6533296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO
6459900	2141	6533296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL
6459899	2141	6533296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2
6459901	2141	6533296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2
6459904	2141	6533301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2
6459905	2141	6533301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL
6459902	2141	6533301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO
6459903	2141	6533301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC
6459906	2141	6533301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2
6459918	2141	6533306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL
6459915	2141	6533306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO
6459919	2141	6533306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2
6459916	2141	6533306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC
6459917	2141	6533306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2
6459940	2141	6533315	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:25.0	51:25.0	CONC
6459942	2141	6533315	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:25.0	51:25.0	Temp
6459943	2141	6533315	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:25.0	51:25.0	RH
6459941	2141	6533315	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:25.0	51:25.0	TWA
6459923	2141	6533319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL
6459922	2141	6533319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2
6459924	2141	6533319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	O2
6459921	2141	6533319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC
6459920	2141	6533319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO
6459971	2141	6533344	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:32.0	51:32.0	Temp
6459928	2141	6533324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL
6459925	2141	6533324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	CO
6459969	2141	6533344	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:32.0	51:32.0	CONC

6459972	2141	6533344	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:32.0	51:32.0	RH
6459929	2141	6533324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	O2
6459926	2141	6533324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC
6459927	2141	6533324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO2
6459970	2141	6533344	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:32.0	51:32.0	TWA
6459930	2141	6533329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	CO
6459932	2141	6533329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO2
6459933	2141	6533329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL
6459931	2141	6533329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC
6459934	2141	6533329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	O2
6459939	2141	6533334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	O2
6459937	2141	6533334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	NO2
6459936	2141	6533334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	VOC
6459935	2141	6533334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	CO
6459938	2141	6533334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	LEL
6459946	2141	6533339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO2
6459945	2141	6533339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC
6459947	2141	6533339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL
6459944	2141	6533339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	CO
6459948	2141	6533339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	O2
6459951	2141	6533348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO2
6460003	2141	6533373	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:38.0	51:38.0	CONC
6460005	2141	6533373	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:38.0	51:38.0	Temp
6459953	2141	6533348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	O2
6460006	2141	6533373	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:38.0	51:38.0	RH
6459952	2141	6533348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL
6459949	2141	6533348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	CO
6460004	2141	6533373	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:38.0	51:38.0	TWA
6459950	2141	6533348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC
6459958	2141	6533353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	O2
6459955	2141	6533353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC
6459956	2141	6533353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO2
6459957	2141	6533353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL
6459954	2141	6533353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	CO
6459960	2141	6533358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC
6459959	2141	6533358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	CO
6459962	2141	6533358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL
6459963	2141	6533358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2
6459961	2141	6533358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO2
6459966	2141	6533363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO2
6459965	2141	6533363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC
6459967	2141	6533363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL
6459964	2141	6533363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	CO
6459968	2141	6533363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2
6459977	2141	6533368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2
6459974	2141	6533368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC
6459973	2141	6533368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO

6459976	2141	6533368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL
6459975	2141	6533368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2
6459978	2141	6533377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO
6459981	2141	6533377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL
6459979	2141	6533377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC
6459980	2141	6533377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2
6459982	2141	6533377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2
6460045	2141	6533407	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:45.0	51:45.0	RH
6460043	2141	6533407	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:45.0	51:45.0	TWA
6459983	2141	6533382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO
6460042	2141	6533407	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:45.0	51:45.0	CONC
6459985	2141	6533382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2
6459987	2141	6533382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2
6459984	2141	6533382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC
6459986	2141	6533382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL
6460044	2141	6533407	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:45.0	51:45.0	Temp
6459990	2141	6533387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2
6459989	2141	6533387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC
6459992	2141	6533387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2
6459988	2141	6533387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO
6459991	2141	6533387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL
6459997	2141	6533392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2
6459994	2141	6533392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC
6459996	2141	6533392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL
6459995	2141	6533392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2
6459993	2141	6533392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO
6460001	2141	6533397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL
6459998	2141	6533397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	CO
6459999	2141	6533397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC
6460000	2141	6533397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO2
6460002	2141	6533397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2
6460011	2141	6533402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2
6460008	2141	6533402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC
6460010	2141	6533402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL
6460007	2141	6533402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	CO
6460009	2141	6533402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO2
6460012	2141	6533411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	CO
6460015	2141	6533411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL
6460013	2141	6533411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC
6460016	2141	6533411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2
6460014	2141	6533411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO2
6460077	2141	6533446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:51.0	51:51.0	TWA
6460020	2141	6533416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL
6460017	2141	6533416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO
6460079	2141	6533446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:51.0	51:51.0	RH
6460019	2141	6533416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2
6460076	2141	6533446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:51.0	51:51.0	CONC

6460021	2141	6533416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2
6460078	2141	6533446	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:51.0	51:51.0	Temp
6460018	2141	6533416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC
6460026	2141	6533421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	O2
6460024	2141	6533421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO2
6460022	2141	6533421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	CO
6460025	2141	6533421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL
6460023	2141	6533421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC
6460031	2141	6533426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2
6460028	2141	6533426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC
6460030	2141	6533426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL
6460027	2141	6533426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	CO
6460029	2141	6533426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO2
6460035	2141	6533431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL
6460032	2141	6533431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	CO
6460033	2141	6533431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC
6460036	2141	6533431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2
6460034	2141	6533431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO2
6460037	2141	6533436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	CO
6460040	2141	6533436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL
6460039	2141	6533436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO2
6460041	2141	6533436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	O2
6460038	2141	6533436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC
6460046	2141	6533441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	CO
6460049	2141	6533441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL
6460047	2141	6533441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC
6460050	2141	6533441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	O2
6460048	2141	6533441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO2
6460051	2141	6533450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO
6460054	2141	6533450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL
6460053	2141	6533450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2
6460052	2141	6533450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC
6460055	2141	6533450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2
6460141	2141	6533480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:58.0	51:58.0	TWA
6460056	2141	6533455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO
6460058	2141	6533455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2
6460142	2141	6533480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:58.0	51:58.0	Temp
6460059	2141	6533455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL
6460057	2141	6533455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC
6460060	2141	6533455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2
6460140	2141	6533480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:58.0	51:58.0	CONC
6460143	2141	6533480	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:58.0	51:58.0	RH
6460063	2141	6533460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO2
6460065	2141	6533460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2
6460062	2141	6533460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC
6460061	2141	6533460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	CO
6460064	2141	6533460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL

6460067	2141	6533465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC
6460069	2141	6533465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL
6460070	2141	6533465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2
6460068	2141	6533465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2
6460066	2141	6533465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO
6460074	2141	6533470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL
6460073	2141	6533470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO2
6460071	2141	6533470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	CO
6460075	2141	6533470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2
6460072	2141	6533470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC
6460084	2141	6533475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2
6460081	2141	6533475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC
6460082	2141	6533475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2
6460080	2141	6533475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO
6460083	2141	6533475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL
6460086	2141	6533484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC
6460085	2141	6533484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO
6460088	2141	6533484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL
6460089	2141	6533484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2
6460087	2141	6533484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2
6460090	2141	6533489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO
6460092	2141	6533489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2
6460091	2141	6533489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC
6460093	2141	6533489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL
6460094	2141	6533489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2
6460097	2141	6533494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2
6460096	2141	6533494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC
6460099	2141	6533494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2
6460098	2141	6533494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL
6460095	2141	6533494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO
6460101	2141	6533499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC
6460104	2141	6533499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2
6460102	2141	6533499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2
6460100	2141	6533499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO
6460103	2141	6533499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL
6460106	2141	6533504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC
6460105	2141	6533504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO
6460108	2141	6533504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL
6460107	2141	6533504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2
6460109	2141	6533504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2
6460110	2141	6533509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO
6460112	2141	6533509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2
6460111	2141	6533509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC
6460113	2141	6533509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL
6460114	2141	6533509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2
6460117	2141	6533514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2
6460206	2141	6533578	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:12.0	52:12.0	Temp

6460116	2141	6533514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC
6460205	2141	6533578	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:12.0	52:12.0	TWA
6460119	2141	6533514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2
6460115	2141	6533514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO
6460204	2141	6533578	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:12.0	52:12.0	CONC
6460207	2141	6533578	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:12.0	52:12.0	RH
6460118	2141	6533514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL
6460121	2141	6533519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC
6460124	2141	6533519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2
6460122	2141	6533519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2
6460120	2141	6533519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO
6460123	2141	6533519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL
6460129	2141	6533524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2
6460128	2141	6533524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL
6460126	2141	6533524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC
6460125	2141	6533524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO
6460127	2141	6533524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2
6460130	2141	6533529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	CO
6460133	2141	6533529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL
6460132	2141	6533529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO2
6460134	2141	6533529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	O2
6460131	2141	6533529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC
6460137	2141	6533534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2
6460136	2141	6533534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC
6460139	2141	6533534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2
6460135	2141	6533534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO
6460138	2141	6533534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL
6460147	2141	6533539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL
6460144	2141	6533539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO
6460148	2141	6533539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2
6460145	2141	6533539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC
6460146	2141	6533539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2
6460149	2141	6533548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO
6460151	2141	6533548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2
6460152	2141	6533548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL
6460153	2141	6533548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2
6460150	2141	6533548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC
6460158	2141	6533553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2
6460155	2141	6533553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC
6460154	2141	6533553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO
6460156	2141	6533553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2
6460157	2141	6533553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL
6460163	2141	6533558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2
6460160	2141	6533558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC
6460159	2141	6533558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	CO
6460162	2141	6533558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL
6460161	2141	6533558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO2

6460164	2141	6533563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO
6460167	2141	6533563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL
6460165	2141	6533563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC
6460168	2141	6533563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2
6460166	2141	6533563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2
6460169	2141	6533568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO
6460171	2141	6533568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2
6460170	2141	6533568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC
6460173	2141	6533568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2
6460172	2141	6533568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL
6460175	2141	6533573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC
6460178	2141	6533573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2
6460174	2141	6533573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO
6460177	2141	6533573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL
6460176	2141	6533573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2
6460179	2141	6533582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO
6460182	2141	6533582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL
6460180	2141	6533582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC
6460183	2141	6533582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2
6460181	2141	6533582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2
6460184	2141	6533587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	CO
6460187	2141	6533587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL
6460186	2141	6533587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO2
6460185	2141	6533587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC
6460188	2141	6533587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2
6460191	2141	6533592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2
6460189	2141	6533592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO
6460190	2141	6533592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC
6460193	2141	6533592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2
6460192	2141	6533592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL
6460195	2141	6533597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC
6460196	2141	6533597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2
6460198	2141	6533597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2
6460194	2141	6533597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO
6460197	2141	6533597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL
6460203	2141	6533602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2
6460200	2141	6533602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC
6460202	2141	6533602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL
6460199	2141	6533602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO
6460201	2141	6533602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2
6460210	2141	6533607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2
6460211	2141	6533607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL
6460208	2141	6533607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO
6460212	2141	6533607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2
6460209	2141	6533607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC
6460260	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH
6460257	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC

6460254	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA
6460253	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	CONC
6460259	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp
6460256	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	RH
6460258	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	TWA
6460255	2141	6533612	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:33.0	52:33.0	Temp
6460215	2141	6533620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO2
6460216	2141	6533620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL
6460213	2141	6533620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	CO
6460217	2141	6533620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	O2
6460214	2141	6533620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC
6460219	2141	6533625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC
6460222	2141	6533625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	O2
6460220	2141	6533625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO2
6460221	2141	6533625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL
6460218	2141	6533625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	CO
6460224	2141	6533630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC
6460227	2141	6533630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	O2
6460223	2141	6533630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO
6460226	2141	6533630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL
6460225	2141	6533630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2
6460228	2141	6533635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	CO
6460231	2141	6533635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL
6460232	2141	6533635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	O2
6460229	2141	6533635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC
6460230	2141	6533635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO2
6460233	2141	6533640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	CO
6460236	2141	6533640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL
6460235	2141	6533640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO2
6460237	2141	6533640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	O2
6460234	2141	6533640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC
6460242	2141	6533645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	O2
6460240	2141	6533645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO2
6460238	2141	6533645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	CO
6460239	2141	6533645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC
6460241	2141	6533645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL
6460347	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp
6460345	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC
6460342	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA
6460344	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH
6460341	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	CONC
6460346	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	TWA
6460343	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	Temp
6460348	2141	6533665	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:49.0	52:49.0	RH
6460245	2141	6533650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO2
6460243	2141	6533650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	CO
6460246	2141	6533650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL

6460247	2141	6533650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2
6460244	2141	6533650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC
6460250	2141	6533655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO2
6460249	2141	6533655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC
6460252	2141	6533655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	O2
6460248	2141	6533655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	CO
6460251	2141	6533655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL
6460265	2141	6533660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	O2
6460262	2141	6533660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC
6460263	2141	6533660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO2
6460264	2141	6533660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL
6460261	2141	6533660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	CO
6460267	2141	6533669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC
6460266	2141	6533669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	CO
6460269	2141	6533669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL
6460270	2141	6533669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	O2
6460268	2141	6533669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO2
6460271	2141	6533674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	CO
6460274	2141	6533674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL
6460272	2141	6533674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC
6460273	2141	6533674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO2
6460275	2141	6533674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2
6460278	2141	6533679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO2
6460279	2141	6533679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL
6460276	2141	6533679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	CO
6460280	2141	6533679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2
6460277	2141	6533679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC
6460285	2141	6533684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2
6460283	2141	6533684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO2
6460284	2141	6533684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL
6460282	2141	6533684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC
6460281	2141	6533684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	CO
6460287	2141	6533689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC
6460290	2141	6533689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	O2
6460286	2141	6533689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	CO
6460289	2141	6533689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL
6460288	2141	6533689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO2
6460291	2141	6533694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	CO
6460294	2141	6533694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL
6460292	2141	6533694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC
6460295	2141	6533694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2
6460293	2141	6533694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO2
6460296	2141	6533703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	CO
6460299	2141	6533703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL
6460298	2141	6533703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO2
6460300	2141	6533703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	O2
6460297	2141	6533703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC

6460305	2141	6533708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	O2
6460303	2141	6533708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO2
6460301	2141	6533708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	CO
6460302	2141	6533708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC
6460304	2141	6533708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL
6460307	2141	6533713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC
6460310	2141	6533713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	O2
6460306	2141	6533713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	CO
6460309	2141	6533713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL
6460308	2141	6533713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO2
6460311	2141	6533718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	CO
6460314	2141	6533718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL
6460312	2141	6533718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC
6460315	2141	6533718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	O2
6460313	2141	6533718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO2
6460319	2141	6533723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL
6460316	2141	6533723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO
6460318	2141	6533723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2
6460320	2141	6533723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2
6460317	2141	6533723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC
6460325	2141	6533728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2
6460323	2141	6533728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO2
6460321	2141	6533728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	CO
6460324	2141	6533728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL
6460322	2141	6533728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC
6460330	2141	6533733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2
6460327	2141	6533733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC
6460329	2141	6533733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL
6460326	2141	6533733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	CO
6460328	2141	6533733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO2
6460411	2141	6533753	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:09.0	53:09.0	Temp
6460333	2141	6533738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO2
6460331	2141	6533738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	CO
6460334	2141	6533738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL
6460412	2141	6533753	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:09.0	53:09.0	RH
6460335	2141	6533738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2
6460332	2141	6533738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC
6460409	2141	6533753	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:09.0	53:09.0	CONC
6460410	2141	6533753	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:09.0	53:09.0	TWA
6460336	2141	6533743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO
6460339	2141	6533743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL
6460338	2141	6533743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2
6460337	2141	6533743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC
6460340	2141	6533743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2
6460351	2141	6533748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2
6460352	2141	6533748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL
6460349	2141	6533748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO

6460353	2141	6533748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2
6460350	2141	6533748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC
6460356	2141	6533757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO2
6460358	2141	6533757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2
6460355	2141	6533757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC
6460357	2141	6533757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL
6460354	2141	6533757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	CO
6460360	2141	6533762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC
6460363	2141	6533762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2
6460361	2141	6533762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2
6460359	2141	6533762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO
6460362	2141	6533762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL
6460365	2141	6533767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC
6460367	2141	6533767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL
6460364	2141	6533767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO
6460368	2141	6533767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2
6460366	2141	6533767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2
6460372	2141	6533772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL
6460369	2141	6533772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO
6460371	2141	6533772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2
6460370	2141	6533772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC
6460373	2141	6533772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2
6460376	2141	6533777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2
6460377	2141	6533777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL
6460374	2141	6533777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO
6460375	2141	6533777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC
6460378	2141	6533777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2
6460383	2141	6533782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2
6460380	2141	6533782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC
6460382	2141	6533782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL
6460379	2141	6533782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO
6460381	2141	6533782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2
6460384	2141	6533787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO
6460387	2141	6533787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL
6460385	2141	6533787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC
6460388	2141	6533787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2
6460386	2141	6533787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2
6460481	2141	6533817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:20.0	53:20.0	RH
6460478	2141	6533817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:20.0	53:20.0	CONC
6460392	2141	6533792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL
6460389	2141	6533792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO
6460391	2141	6533792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2
6460480	2141	6533817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:20.0	53:20.0	Temp
6460393	2141	6533792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2
6460390	2141	6533792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC
6460479	2141	6533817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:20.0	53:20.0	TWA
6460394	2141	6533797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO

6460397	2141	6533797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL
6460396	2141	6533797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2
6460398	2141	6533797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2
6460395	2141	6533797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC
6460399	2141	6533802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO
6460400	2141	6533802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC
6460403	2141	6533802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2
6460402	2141	6533802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL
6460401	2141	6533802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2
6460404	2141	6533807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO
6460407	2141	6533807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL
6460408	2141	6533807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2
6460405	2141	6533807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC
6460406	2141	6533807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2
6460415	2141	6533812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2
6460414	2141	6533812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC
6460417	2141	6533812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2
6460416	2141	6533812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL
6460413	2141	6533812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO
6460419	2141	6533821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC
6460422	2141	6533821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2
6460421	2141	6533821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL
6460420	2141	6533821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2
6460418	2141	6533821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO
6460426	2141	6533826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL
6460423	2141	6533826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO
6460424	2141	6533826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC
6460427	2141	6533826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2
6460425	2141	6533826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2
6460428	2141	6533831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO
6460430	2141	6533831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2
6460429	2141	6533831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC
6460431	2141	6533831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL
6460432	2141	6533831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2
6460435	2141	6533836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2
6460434	2141	6533836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC
6460437	2141	6533836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2
6460436	2141	6533836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL
6460433	2141	6533836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO
6460442	2141	6533841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2
6460439	2141	6533841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC
6460440	2141	6533841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2
6460438	2141	6533841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO
6460441	2141	6533841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL
6460446	2141	6533846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL
6460443	2141	6533846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO
6460445	2141	6533846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2

6460447	2141	6533846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2
6460444	2141	6533846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC
6460450	2141	6533851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2
6460448	2141	6533851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO
6460451	2141	6533851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL
6460449	2141	6533851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC
6460452	2141	6533851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2
6460498	2141	6533886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:33.0	53:33.0	TWA
6460455	2141	6533856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2
6460454	2141	6533856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC
6460457	2141	6533856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2
6460500	2141	6533886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:33.0	53:33.0	RH
6460497	2141	6533886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:33.0	53:33.0	CONC
6460499	2141	6533886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:33.0	53:33.0	Temp
6460453	2141	6533856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO
6460456	2141	6533856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL
6460462	2141	6533861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2
6460459	2141	6533861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC
6460460	2141	6533861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2
6460461	2141	6533861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL
6460458	2141	6533861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO
6460463	2141	6533866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO
6460466	2141	6533866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL
6460465	2141	6533866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2
6460467	2141	6533866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2
6460464	2141	6533866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC
6460470	2141	6533871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2
6460468	2141	6533871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO
6460471	2141	6533871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL
6460472	2141	6533871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2
6460469	2141	6533871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC
6460475	2141	6533876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO2
6460477	2141	6533876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2
6460474	2141	6533876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC
6460476	2141	6533876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL
6460473	2141	6533876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	CO
6460484	2141	6533881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2
6460482	2141	6533881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO
6460485	2141	6533881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL
6460486	2141	6533881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2
6460483	2141	6533881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC
6460489	2141	6533890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO2
6460488	2141	6533890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC
6460491	2141	6533890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2
6460490	2141	6533890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL
6460487	2141	6533890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	CO
6460493	2141	6533895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC

6460496	2141	6533895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2
6460492	2141	6533895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	CO
6460494	2141	6533895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO2
6460495	2141	6533895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL
6460501	2141	6533900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	CO
6460503	2141	6533900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO2
6460502	2141	6533900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC
6460505	2141	6533900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2
6460504	2141	6533900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL
6460573	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp
6460576	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA
6460574	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH
6460571	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC
6460572	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	TWA
6460577	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	Temp
6460575	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	CONC
6460578	2141	6533905	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:46.0	53:46.0	RH
6460509	2141	6533909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL
6460506	2141	6533909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO
6460508	2141	6533909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2
6460510	2141	6533909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	O2
6460507	2141	6533909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC
6460513	2141	6533914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO2
6460514	2141	6533914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL
6460511	2141	6533914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	CO
6460515	2141	6533914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2
6460512	2141	6533914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC
6460518	2141	6533919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2
6460517	2141	6533919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC
6460520	2141	6533919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2
6460519	2141	6533919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL
6460516	2141	6533919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO
6460522	2141	6533924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC
6460525	2141	6533924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2
6460523	2141	6533924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO2
6460521	2141	6533924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	CO
6460524	2141	6533924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL
6460526	2141	6533933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO
6460529	2141	6533933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL
6460528	2141	6533933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2
6460530	2141	6533933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2
6460527	2141	6533933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC
6460533	2141	6533938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO2
6460531	2141	6533938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	CO
6460534	2141	6533938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL
6460535	2141	6533938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2
6460532	2141	6533938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC

6460538	2141	6533943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO2
6460540	2141	6533943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	O2
6460537	2141	6533943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC
6460539	2141	6533943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL
6460536	2141	6533943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	CO
6460545	2141	6533948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	O2
6460543	2141	6533948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO2
6460542	2141	6533948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC
6460541	2141	6533948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	CO
6460544	2141	6533948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL
6460546	2141	6533953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	CO
6460549	2141	6533953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL
6460548	2141	6533953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO2
6460547	2141	6533953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC
6460550	2141	6533953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	O2
6460553	2141	6533958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO2
6460642	2141	6533983	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:04.0	54:04.0	RH
6460639	2141	6533983	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:04.0	54:04.0	CONC
6460554	2141	6533958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL
6460551	2141	6533958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	CO
6460640	2141	6533983	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:04.0	54:04.0	TWA
6460552	2141	6533958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC
6460641	2141	6533983	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:04.0	54:04.0	Temp
6460555	2141	6533958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	O2
6460558	2141	6533963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO2
6460557	2141	6533963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC
6460560	2141	6533963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	O2
6460559	2141	6533963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL
6460556	2141	6533963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	CO
6460565	2141	6533968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	O2
6460563	2141	6533968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO2
6460562	2141	6533968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC
6460564	2141	6533968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL
6460561	2141	6533968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	CO
6460566	2141	6533973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	CO
6460569	2141	6533973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	LEL
6460568	2141	6533973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	NO2
6460570	2141	6533973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	O2
6460567	2141	6533973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:08.0	54:08.0	VOC
6460579	2141	6533978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	CO
6460582	2141	6533978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL
6460583	2141	6533978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	O2
6460581	2141	6533978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO2
6460580	2141	6533978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC
6460584	2141	6533987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	CO
6460585	2141	6533987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC
6460586	2141	6533987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO2

6460588	2141	6533987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2
6460587	2141	6533987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL
6460590	2141	6533992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC
6460591	2141	6533992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO2
6460593	2141	6533992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	O2
6460589	2141	6533992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	CO
6460592	2141	6533992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL
6460598	2141	6533997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2
6460595	2141	6533997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC
6460596	2141	6533997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2
6460594	2141	6533997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO
6460597	2141	6533997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL
6460602	2141	6534002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL
6460599	2141	6534002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO
6460601	2141	6534002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2
6460603	2141	6534002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2
6460600	2141	6534002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC
6460606	2141	6534007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO2
6460608	2141	6534007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2
6460605	2141	6534007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC
6460604	2141	6534007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	CO
6460607	2141	6534007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL
6460611	2141	6534012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO2
6460609	2141	6534012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	CO
6460612	2141	6534012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL
6460613	2141	6534012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2
6460610	2141	6534012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC
6460617	2141	6534017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL
6460614	2141	6534017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	CO
6460616	2141	6534017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO2
6460618	2141	6534017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	O2
6460615	2141	6534017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC
6460621	2141	6534022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO2
6460620	2141	6534022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC
6460623	2141	6534022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2
6460622	2141	6534022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL
6460619	2141	6534022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	CO
6460628	2141	6534027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2
6460626	2141	6534027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2
6460625	2141	6534027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC
6460627	2141	6534027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL
6460624	2141	6534027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO
6460632	2141	6534032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL
6460629	2141	6534032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	CO
6460631	2141	6534032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO2
6460633	2141	6534032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2
6460630	2141	6534032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC

6460636	2141	6534037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO2
6460637	2141	6534037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL
6460634	2141	6534037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	CO
6460638	2141	6534037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2
6460635	2141	6534037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC
6460647	2141	6534042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2
6460644	2141	6534042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC
6460643	2141	6534042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	CO
6460645	2141	6534042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO2
6460646	2141	6534042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL
6460649	2141	6534051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC
6460652	2141	6534051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2
6460651	2141	6534051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL
6460648	2141	6534051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	CO
6460650	2141	6534051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO2
6460653	2141	6534056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO
6460654	2141	6534056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC
6460657	2141	6534056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2
6460656	2141	6534056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL
6460655	2141	6534056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2
6460658	2141	6534061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	CO
6460661	2141	6534061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL
6460660	2141	6534061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO2
6460659	2141	6534061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC
6460662	2141	6534061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2
6460665	2141	6534066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2
6460663	2141	6534066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO
6460666	2141	6534066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL
6460664	2141	6534066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC
6460667	2141	6534066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2
6460670	2141	6534071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2
6460669	2141	6534071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC
6460672	2141	6534071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2
6460668	2141	6534071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO
6460671	2141	6534071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL
6460677	2141	6534076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2
6460673	2141	6534076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO
6460676	2141	6534076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL
6460674	2141	6534076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC
6460675	2141	6534076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2
6460743	2141	6534111	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	CONC
6460746	2141	6534111	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	RH
6460681	2141	6534081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL
6460744	2141	6534111	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	TWA
6460678	2141	6534081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO
6460679	2141	6534081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC
6460682	2141	6534081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2

6460745	2141	6534111	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:30.0	54:30.0	Temp
6460680	2141	6534081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2
6460685	2141	6534086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2
6460684	2141	6534086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC
6460686	2141	6534086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL
6460683	2141	6534086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO
6460687	2141	6534086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2
6460690	2141	6534091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2
6460689	2141	6534091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC
6460692	2141	6534091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2
6460691	2141	6534091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL
6460688	2141	6534091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO
6460695	2141	6534096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2
6460696	2141	6534096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL
6460694	2141	6534096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC
6460697	2141	6534096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2
6460693	2141	6534096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO
6460700	2141	6534101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2
6460699	2141	6534101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC
6460702	2141	6534101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2
6460701	2141	6534101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL
6460698	2141	6534101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO
6460704	2141	6534106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC
6460707	2141	6534106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2
6460703	2141	6534106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO
6460706	2141	6534106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL
6460705	2141	6534106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2
6460710	2141	6534115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2
6460708	2141	6534115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO
6460711	2141	6534115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL
6460709	2141	6534115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC
6460712	2141	6534115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2
6460715	2141	6534120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2
6460714	2141	6534120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC
6460717	2141	6534120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2
6460713	2141	6534120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO
6460716	2141	6534120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL
6460720	2141	6534125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2
6460722	2141	6534125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2
6460719	2141	6534125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC
6460721	2141	6534125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL
6460718	2141	6534125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO
6460727	2141	6534130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2
6460724	2141	6534130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC
6460726	2141	6534130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL
6460723	2141	6534130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO
6460725	2141	6534130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2

6460728	2141	6534135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO
6460732	2141	6534135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2
6460729	2141	6534135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC
6460731	2141	6534135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL
6460730	2141	6534135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2
6460734	2141	6534140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC
6460737	2141	6534140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2
6460735	2141	6534140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2
6460733	2141	6534140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO
6460736	2141	6534140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL
6460739	2141	6534145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC
6460740	2141	6534145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2
6460742	2141	6534145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2
6460738	2141	6534145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO
6460741	2141	6534145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL
6460750	2141	6534150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL
6460747	2141	6534150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO
6460751	2141	6534150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2
6460749	2141	6534150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2
6460748	2141	6534150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC
6460756	2141	6534159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2
6460799	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp
6460802	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA
6460755	2141	6534159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL
6460752	2141	6534159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO
6460798	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	TWA
6460800	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH
6460803	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	Temp
6460797	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC
6460754	2141	6534159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2
6460804	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	RH
6460801	2141	6534155	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:44.0	54:44.0	CONC
6460753	2141	6534159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC
6460761	2141	6534164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2
6460758	2141	6534164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC
6460759	2141	6534164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2
6460760	2141	6534164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL
6460757	2141	6534164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO
6460763	2141	6534169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC
6460765	2141	6534169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL
6460762	2141	6534169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO
6460766	2141	6534169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2
6460764	2141	6534169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2
6460767	2141	6534174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	CO
6460770	2141	6534174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL
6460769	2141	6534174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO2
6460768	2141	6534174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC

6460771	2141	6534174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2
6460776	2141	6534179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2
6460773	2141	6534179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC
6460772	2141	6534179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO
6460775	2141	6534179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL
6460774	2141	6534179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2
6460778	2141	6534184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC
6460781	2141	6534184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2
6460779	2141	6534184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2
6460780	2141	6534184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL
6460777	2141	6534184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO
6460783	2141	6534193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC
6460782	2141	6534193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	CO
6460805	2141	6534213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:51.0	54:51.0	CONC
6460808	2141	6534213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:51.0	54:51.0	RH
6460785	2141	6534193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL
6460784	2141	6534193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO2
6460807	2141	6534213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:51.0	54:51.0	Temp
6460786	2141	6534193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2
6460806	2141	6534213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:51.0	54:51.0	TWA
6460789	2141	6534198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO2
6460790	2141	6534198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL
6460787	2141	6534198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	CO
6460788	2141	6534198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC
6460791	2141	6534198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2
6460796	2141	6534203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2
6460793	2141	6534203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC
6460792	2141	6534203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	CO
6460795	2141	6534203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL
6460794	2141	6534203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO2
6460809	2141	6534208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	CO
6460812	2141	6534208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL
6460813	2141	6534208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2
6460810	2141	6534208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC
6460811	2141	6534208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO2
6460826	2141	6534217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:58.0	54:58.0	Temp
6460825	2141	6534217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:58.0	54:58.0	TWA
6460827	2141	6534217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:58.0	54:58.0	RH
6460824	2141	6534217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:58.0	54:58.0	CONC
6460860	2141	6534236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:05.0	55:05.0	Temp
6460861	2141	6534236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:05.0	55:05.0	RH
6460858	2141	6534236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:05.0	55:05.0	CONC
6460859	2141	6534236	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:05.0	55:05.0	TWA
6460814	2141	6534221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO
6460816	2141	6534221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2
6460818	2141	6534221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2
6460815	2141	6534221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC

6460817	2141	6534221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL
6460821	2141	6534226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO2
6460819	2141	6534226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	CO
6460822	2141	6534226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL
6460823	2141	6534226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2
6460820	2141	6534226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC
6460828	2141	6534231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	CO
6460831	2141	6534231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL
6460830	2141	6534231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO2
6460832	2141	6534231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	O2
6460829	2141	6534231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC
6460837	2141	6534240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	O2
6460835	2141	6534240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO2
6460833	2141	6534240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	CO
6460836	2141	6534240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL
6460834	2141	6534240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC
6460839	2141	6534245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC
6460888	2141	6534270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:11.0	55:11.0	TWA
6460842	2141	6534245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	O2
6460887	2141	6534270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:11.0	55:11.0	CONC
6460890	2141	6534270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:11.0	55:11.0	RH
6460840	2141	6534245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO2
6460841	2141	6534245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL
6460889	2141	6534270	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:11.0	55:11.0	Temp
6460838	2141	6534245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	CO
6460847	2141	6534250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	O2
6460844	2141	6534250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC
6460845	2141	6534250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO2
6460843	2141	6534250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	CO
6460846	2141	6534250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL
6460851	2141	6534255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL
6460848	2141	6534255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	CO
6460850	2141	6534255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO2
6460852	2141	6534255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	O2
6460849	2141	6534255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC
6460857	2141	6534260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	O2
6460855	2141	6534260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO2
6460853	2141	6534260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	CO
6460856	2141	6534260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL
6460854	2141	6534260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC
6460862	2141	6534265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	CO
6460865	2141	6534265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL
6460864	2141	6534265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO2
6460866	2141	6534265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	O2
6460863	2141	6534265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC
6460943	2141	6534299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:18.0	55:18.0	Temp
6460869	2141	6534274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO2

6460944	2141	6534299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:18.0	55:18.0	RH
6460867	2141	6534274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	CO
6460941	2141	6534299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:18.0	55:18.0	CONC
6460870	2141	6534274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL
6460942	2141	6534299	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:18.0	55:18.0	TWA
6460868	2141	6534274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC
6460871	2141	6534274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	O2
6460874	2141	6534279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2
6460876	2141	6534279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	O2
6460873	2141	6534279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC
6460875	2141	6534279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL
6460872	2141	6534279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO
6460881	2141	6534284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	O2
6460878	2141	6534284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC
6460880	2141	6534284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL
6460877	2141	6534284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	CO
6460879	2141	6534284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO2
6460882	2141	6534289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	CO
6460885	2141	6534289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL
6460886	2141	6534289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	O2
6460883	2141	6534289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC
6460884	2141	6534289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO2
6460893	2141	6534294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO2
6460895	2141	6534294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	O2
6460892	2141	6534294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC
6460894	2141	6534294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL
6460891	2141	6534294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	CO
6460897	2141	6534303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC
6460900	2141	6534303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2
6460898	2141	6534303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO2
6460896	2141	6534303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	CO
6460899	2141	6534303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL
6460903	2141	6534308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2
6460904	2141	6534308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL
6460901	2141	6534308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO
6460902	2141	6534308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC
6460905	2141	6534308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2
6460908	2141	6534313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO2
6460909	2141	6534313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL
6460906	2141	6534313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	CO
6460910	2141	6534313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2
6460907	2141	6534313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC
6460913	2141	6534318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO2
6460915	2141	6534318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2
6460912	2141	6534318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC
6460911	2141	6534318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	CO
6460914	2141	6534318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL

6460917	2141	6534323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC
6460920	2141	6534323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2
6460918	2141	6534323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO2
6460919	2141	6534323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL
6460916	2141	6534323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	CO
6460921	2141	6534328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	CO
6460924	2141	6534328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL
6460923	2141	6534328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO2
6460922	2141	6534328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC
6460925	2141	6534328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2
6460928	2141	6534333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2
6460926	2141	6534333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO
6460929	2141	6534333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL
6460927	2141	6534333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC
6460930	2141	6534333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2
6460933	2141	6534338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2
6460935	2141	6534338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2
6460932	2141	6534338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC
6460931	2141	6534338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO
6460934	2141	6534338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL
6460940	2141	6534343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2
6460937	2141	6534343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC
6460936	2141	6534343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	CO
6460939	2141	6534343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL
6460938	2141	6534343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO2
6460947	2141	6534348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO2
6460946	2141	6534348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC
6460945	2141	6534348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	CO
6460948	2141	6534348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL
6460949	2141	6534348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2
6460951	2141	6534357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC
6460954	2141	6534357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2
6460952	2141	6534357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO2
6460950	2141	6534357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	CO
6460953	2141	6534357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL
6460956	2141	6534362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC
6460959	2141	6534362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2
6460958	2141	6534362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL
6460955	2141	6534362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	CO
6460957	2141	6534362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO2
6460960	2141	6534367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO
6460962	2141	6534367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2
6460963	2141	6534367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL
6460964	2141	6534367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2
6460961	2141	6534367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC
6460967	2141	6534372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2
6460966	2141	6534372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC

6460965	2141	6534372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO
6460968	2141	6534372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL
6460969	2141	6534372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2
6460974	2141	6534377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2
6460971	2141	6534377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC
6460972	2141	6534377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2
6460970	2141	6534377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO
6460973	2141	6534377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL
6460976	2141	6534382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC
6460979	2141	6534382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2
6460978	2141	6534382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL
6460975	2141	6534382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO
6460977	2141	6534382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2
6461075	2141	6534419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC
6460983	2141	6534387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL
6460980	2141	6534387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO
6461077	2141	6534419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp
6460981	2141	6534387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC
6461078	2141	6534419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH
6460982	2141	6534387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2
6460984	2141	6534387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2
6461076	2141	6534419	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA
6460986	2141	6534392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC
6460989	2141	6534392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2
6460987	2141	6534392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2
6460985	2141	6534392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO
6460988	2141	6534392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL
6460994	2141	6534397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2
6460991	2141	6534397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC
6460992	2141	6534397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2
6460993	2141	6534397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL
6460990	2141	6534397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO
6460999	2141	6534402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2
6460996	2141	6534402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC
6460995	2141	6534402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO
6460998	2141	6534402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL
6460997	2141	6534402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2
6461000	2141	6534407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO
6461003	2141	6534407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL
6461001	2141	6534407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC
6461004	2141	6534407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2
6461002	2141	6534407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2
6461007	2141	6534412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO2
6461006	2141	6534412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC
6461009	2141	6534412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2
6461008	2141	6534412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL
6461005	2141	6534412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	CO

6461014	2141	6534417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2
6461011	2141	6534417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC
6461012	2141	6534417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2
6461013	2141	6534417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL
6461010	2141	6534417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO
6461016	2141	6534426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC
6461019	2141	6534426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2
6461015	2141	6534426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO
6461018	2141	6534426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL
6461017	2141	6534426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2
6461020	2141	6534431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO
6461023	2141	6534431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL
6461021	2141	6534431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC
6461022	2141	6534431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2
6461024	2141	6534431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2
6461027	2141	6534436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2
6461029	2141	6534436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2
6461028	2141	6534436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL
6461026	2141	6534436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC
6461025	2141	6534436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO
6461031	2141	6534441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC
6461034	2141	6534441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2
6461032	2141	6534441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2
6461033	2141	6534441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL
6461030	2141	6534441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO
6461036	2141	6534446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC
6461039	2141	6534446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2
6461035	2141	6534446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO
6461038	2141	6534446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL
6461037	2141	6534446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2
6461043	2141	6534451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL
6461040	2141	6534451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO
6461041	2141	6534451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC
6461042	2141	6534451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2
6461044	2141	6534451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2
6461047	2141	6534456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2
6461049	2141	6534456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2
6461046	2141	6534456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC
6461045	2141	6534456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO
6461048	2141	6534456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL
6461106	2141	6534491	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:56.0	55:56.0	Temp
6461052	2141	6534461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2
6461054	2141	6534461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2
6461051	2141	6534461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC
6461104	2141	6534491	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:56.0	55:56.0	CONC
6461107	2141	6534491	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:56.0	55:56.0	RH
6461105	2141	6534491	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:56.0	55:56.0	TWA

6461050	2141	6534461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO
6461053	2141	6534461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL
6461056	2141	6534466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC
6461059	2141	6534466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2
6461058	2141	6534466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL
6461057	2141	6534466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2
6461055	2141	6534466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO
6461063	2141	6534471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL
6461060	2141	6534471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO
6461064	2141	6534471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2
6461061	2141	6534471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC
6461062	2141	6534471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2
6461065	2141	6534476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO
6461067	2141	6534476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2
6461068	2141	6534476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL
6461066	2141	6534476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC
6461069	2141	6534476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2
6461074	2141	6534481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2
6461071	2141	6534481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC
6461070	2141	6534481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO
6461072	2141	6534481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2
6461073	2141	6534481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL
6461079	2141	6534486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	CO
6461082	2141	6534486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL
6461081	2141	6534486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO2
6461083	2141	6534486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	O2
6461080	2141	6534486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC
6461088	2141	6534495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2
6461086	2141	6534495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2
6461084	2141	6534495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO
6461085	2141	6534495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC
6461087	2141	6534495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL
6461093	2141	6534500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2
6461090	2141	6534500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC
6461092	2141	6534500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL
6461089	2141	6534500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	CO
6461091	2141	6534500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO2
6461094	2141	6534505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	CO
6461097	2141	6534505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL
6461095	2141	6534505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC
6461098	2141	6534505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	O2
6461096	2141	6534505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO2
6461099	2141	6534510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO
6461102	2141	6534510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL
6461101	2141	6534510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2
6461100	2141	6534510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC
6461103	2141	6534510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	O2

6461112	2141	6534515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	O2
6461109	2141	6534515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC
6461108	2141	6534515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	CO
6461111	2141	6534515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL
6461110	2141	6534515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO2
6461188	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA
6461185	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp
6461184	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	TWA
6461186	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH
6461187	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC
6461190	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	RH
6461189	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	Temp
6461183	2141	6534520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:10.0	56:10.0	CONC
6461117	2141	6534524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2
6461114	2141	6534524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC
6461115	2141	6534524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2
6461116	2141	6534524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL
6461113	2141	6534524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO
6461122	2141	6534533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	O2
6461119	2141	6534533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC
6461121	2141	6534533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL
6461118	2141	6534533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	CO
6461120	2141	6534533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO2
6461126	2141	6534538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL
6461123	2141	6534538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	CO
6461124	2141	6534538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC
6461127	2141	6534538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2
6461125	2141	6534538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO2
6461130	2141	6534543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO2
6461129	2141	6534543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC
6461132	2141	6534543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2
6461131	2141	6534543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL
6461128	2141	6534543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	CO
6461137	2141	6534548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2
6461134	2141	6534548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC
6461133	2141	6534548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	CO
6461135	2141	6534548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO2
6461136	2141	6534548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL
6461142	2141	6534553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	O2
6461139	2141	6534553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC
6461138	2141	6534553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	CO
6461141	2141	6534553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL
6461140	2141	6534553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO2
6461143	2141	6534558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	CO
6461146	2141	6534558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL
6461147	2141	6534558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2
6461144	2141	6534558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC

6461145	2141	6534558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO2
6461148	2141	6534563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	CO
6461150	2141	6534563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO2
6461149	2141	6534563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC
6461152	2141	6534563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	O2
6461151	2141	6534563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL
6461154	2141	6534568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC
6461157	2141	6534568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	O2
6461153	2141	6534568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	CO
6461156	2141	6534568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL
6461155	2141	6534568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO2
6461158	2141	6534573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	CO
6461161	2141	6534573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL
6461159	2141	6534573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC
6461162	2141	6534573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	O2
6461160	2141	6534573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO2
6461163	2141	6534578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	CO
6461166	2141	6534578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL
6461165	2141	6534578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO2
6461164	2141	6534578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC
6461167	2141	6534578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	O2
6461170	2141	6534583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO2
6461168	2141	6534583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	CO
6461169	2141	6534583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC
6461172	2141	6534583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	O2
6461171	2141	6534583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL
6461174	2141	6534588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC
6461175	2141	6534588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO2
6461177	2141	6534588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	O2
6461173	2141	6534588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	CO
6461176	2141	6534588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL
6461179	2141	6534593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	VOC
6461182	2141	6534593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	O2
6461181	2141	6534593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	LEL
6461178	2141	6534593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	CO
6461180	2141	6534593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	NO2
6461192	2141	6534598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC
6461195	2141	6534598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2
6461194	2141	6534598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL
6461191	2141	6534598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO
6461193	2141	6534598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2
6461198	2141	6534607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2
6461199	2141	6534607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL
6461196	2141	6534607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO
6461200	2141	6534607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2
6461197	2141	6534607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC
6461203	2141	6534612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2

6461202	2141	6534612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC
6461205	2141	6534612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2
6461204	2141	6534612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL
6461201	2141	6534612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO
6461210	2141	6534617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2
6461207	2141	6534617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC
6461208	2141	6534617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO2
6461209	2141	6534617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL
6461206	2141	6534617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	CO
6461212	2141	6534622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC
6461215	2141	6534622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2
6461214	2141	6534622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL
6461211	2141	6534622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO
6461213	2141	6534622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2
6461216	2141	6534627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO
6461219	2141	6534627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL
6461217	2141	6534627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC
6461218	2141	6534627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2
6461220	2141	6534627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2
6461223	2141	6534632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2
6461222	2141	6534632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC
6461225	2141	6534632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2
6461224	2141	6534632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL
6461221	2141	6534632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO
6461227	2141	6534641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC
6461230	2141	6534641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2
6461228	2141	6534641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO2
6461229	2141	6534641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL
6461226	2141	6534641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	CO
6461234	2141	6534646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL
6461303	2141	6534691	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	Temp
6461232	2141	6534646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC
6461235	2141	6534646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2
6461301	2141	6534691	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	CONC
6461231	2141	6534646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO
6461302	2141	6534691	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	TWA
6461233	2141	6534646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2
6461304	2141	6534691	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:40.0	56:40.0	RH
6461239	2141	6534651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL
6461236	2141	6534651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO
6461238	2141	6534651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2
6461240	2141	6534651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2
6461237	2141	6534651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC
6461243	2141	6534656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2
6461245	2141	6534656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2
6461242	2141	6534656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC
6461241	2141	6534656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO

6461244	2141	6534656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL
6461249	2141	6534661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL
6461250	2141	6534661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2
6461247	2141	6534661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC
6461248	2141	6534661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2
6461246	2141	6534661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO
6461252	2141	6534666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC
6461255	2141	6534666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2
6461254	2141	6534666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL
6461251	2141	6534666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	CO
6461253	2141	6534666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO2
6461256	2141	6534671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	CO
6461259	2141	6534671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL
6461260	2141	6534671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2
6461257	2141	6534671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC
6461258	2141	6534671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO2
6461263	2141	6534676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO2
6461262	2141	6534676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC
6461265	2141	6534676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2
6461264	2141	6534676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL
6461261	2141	6534676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	CO
6461267	2141	6534681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC
6461270	2141	6534681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2
6461268	2141	6534681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2
6461266	2141	6534681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO
6461269	2141	6534681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL
6461272	2141	6534686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC
6461275	2141	6534686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2
6461274	2141	6534686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL
6461271	2141	6534686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	CO
6461273	2141	6534686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO2
6461276	2141	6534695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO
6461370	2141	6534725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:51.0	56:51.0	CONC
6461373	2141	6534725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:51.0	56:51.0	RH
6461371	2141	6534725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:51.0	56:51.0	TWA
6461279	2141	6534695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL
6461280	2141	6534695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2
6461277	2141	6534695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC
6461372	2141	6534725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:51.0	56:51.0	Temp
6461278	2141	6534695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2
6461281	2141	6534700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	CO
6461283	2141	6534700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO2
6461282	2141	6534700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC
6461285	2141	6534700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2
6461284	2141	6534700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL
6461290	2141	6534705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2
6461287	2141	6534705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC

6461288	2141	6534705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2
6461286	2141	6534705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO
6461289	2141	6534705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL
6461295	2141	6534710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2
6461292	2141	6534710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC
6461291	2141	6534710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	CO
6461294	2141	6534710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL
6461293	2141	6534710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO2
6461296	2141	6534715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	CO
6461299	2141	6534715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL
6461298	2141	6534715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO2
6461297	2141	6534715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC
6461300	2141	6534715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	O2
6461306	2141	6534720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC
6461309	2141	6534720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2
6461305	2141	6534720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO
6461308	2141	6534720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL
6461307	2141	6534720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2
6461313	2141	6534729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL
6461310	2141	6534729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO
6461312	2141	6534729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2
6461314	2141	6534729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2
6461311	2141	6534729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC
6461319	2141	6534734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2
6461316	2141	6534734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC
6461315	2141	6534734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO
6461318	2141	6534734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL
6461317	2141	6534734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2
6461323	2141	6534739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL
6461320	2141	6534739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	CO
6461321	2141	6534739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC
6461324	2141	6534739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	O2
6461322	2141	6534739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO2
6461325	2141	6534744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO
6461328	2141	6534744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL
6461327	2141	6534744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2
6461326	2141	6534744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC
6461329	2141	6534744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2
6461332	2141	6534749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2
6461333	2141	6534749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL
6461330	2141	6534749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO
6461331	2141	6534749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC
6461334	2141	6534749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2
6461336	2141	6534754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC
6461339	2141	6534754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2
6461335	2141	6534754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO
6461338	2141	6534754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL

6461337	2141	6534754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2
6461340	2141	6534759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO
6461343	2141	6534759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL
6461341	2141	6534759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC
6461344	2141	6534759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2
6461342	2141	6534759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2
6461345	2141	6534764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO
6461414	2141	6534794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:04.0	57:04.0	CONC
6461348	2141	6534764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL
6461417	2141	6534794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:04.0	57:04.0	RH
6461347	2141	6534764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2
6461416	2141	6534794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:04.0	57:04.0	Temp
6461415	2141	6534794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:04.0	57:04.0	TWA
6461346	2141	6534764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC
6461349	2141	6534764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2
6461352	2141	6534769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO2
6461353	2141	6534769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL
6461350	2141	6534769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	CO
6461354	2141	6534769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	O2
6461351	2141	6534769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC
6461359	2141	6534774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2
6461356	2141	6534774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC
6461355	2141	6534774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO
6461358	2141	6534774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL
6461357	2141	6534774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2
6461360	2141	6534779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO
6461363	2141	6534779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL
6461361	2141	6534779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC
6461364	2141	6534779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	O2
6461362	2141	6534779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2
6461365	2141	6534784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	CO
6461368	2141	6534784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL
6461367	2141	6534784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO2
6461369	2141	6534784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2
6461366	2141	6534784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC
6461378	2141	6534789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2
6461377	2141	6534789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL
6461374	2141	6534789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO
6461376	2141	6534789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2
6461375	2141	6534789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC
6461382	2141	6534798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL
6461379	2141	6534798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO
6461381	2141	6534798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2
6461383	2141	6534798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2
6461380	2141	6534798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC
6461386	2141	6534803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO2
6461387	2141	6534803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL

6461384	2141	6534803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	CO
6461385	2141	6534803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC
6461388	2141	6534803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	O2
6461391	2141	6534808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO2
6461393	2141	6534808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2
6461390	2141	6534808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC
6461392	2141	6534808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL
6461389	2141	6534808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	CO
6461395	2141	6534813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC
6461398	2141	6534813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2
6461396	2141	6534813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO2
6461394	2141	6534813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	CO
6461397	2141	6534813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL
6461399	2141	6534818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	CO
6461402	2141	6534818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL
6461401	2141	6534818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO2
6461400	2141	6534818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC
6461403	2141	6534818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	O2
6461406	2141	6534823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO2
6461404	2141	6534823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	CO
6461407	2141	6534823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL
6461408	2141	6534823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	O2
6461405	2141	6534823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC
6461411	2141	6534828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO2
6461413	2141	6534828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	O2
6461410	2141	6534828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC
6461412	2141	6534828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL
6461409	2141	6534828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	CO
6461420	2141	6534833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO2
6461421	2141	6534833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL
6461418	2141	6534833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	CO
6461422	2141	6534833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	O2
6461419	2141	6534833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC
6461479	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp
6461478	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA
6461476	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH
6461477	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC
6461474	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	TWA
6461480	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	RH
6461473	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	CONC
6461475	2141	6534838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:18.0	57:18.0	Temp
6461427	2141	6534846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	O2
6461424	2141	6534846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC
6461426	2141	6534846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL
6461423	2141	6534846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	CO
6461425	2141	6534846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO2
6461431	2141	6534851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL

6461428	2141	6534851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	CO
6461430	2141	6534851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO2
6461429	2141	6534851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC
6461432	2141	6534851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2
6461434	2141	6534856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC
6461437	2141	6534856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	O2
6461433	2141	6534856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	CO
6461436	2141	6534856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL
6461435	2141	6534856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO2
6461441	2141	6534861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL
6461438	2141	6534861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	CO
6461439	2141	6534861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC
6461442	2141	6534861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	O2
6461440	2141	6534861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO2
6461445	2141	6534866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2
6461444	2141	6534866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC
6461447	2141	6534866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2
6461443	2141	6534866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO
6461446	2141	6534866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL
6461452	2141	6534871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	O2
6461449	2141	6534871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC
6461450	2141	6534871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO2
6461448	2141	6534871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	CO
6461451	2141	6534871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL
6461454	2141	6534876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC
6461457	2141	6534876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2
6461453	2141	6534876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO
6461456	2141	6534876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL
6461455	2141	6534876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2
6461461	2141	6534881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL
6461458	2141	6534881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO
6461462	2141	6534881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2
6461459	2141	6534881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC
6461460	2141	6534881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2
6461465	2141	6534886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2
6461464	2141	6534886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC
6461467	2141	6534886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2
6461463	2141	6534886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO
6461466	2141	6534886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL
6461469	2141	6534891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC
6461472	2141	6534891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2
6461470	2141	6534891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2
6461471	2141	6534891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL
6461468	2141	6534891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO
6461485	2141	6534896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2
6461482	2141	6534896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC
6461481	2141	6534896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO

6461484	2141	6534896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL
6461483	2141	6534896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2
6461489	2141	6534905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL
6461486	2141	6534905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO
6461487	2141	6534905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC
6461490	2141	6534905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2
6461488	2141	6534905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2
6461491	2141	6534910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO
6461494	2141	6534910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL
6461493	2141	6534910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2
6461495	2141	6534910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2
6461492	2141	6534910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC
6461500	2141	6534915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2
6461497	2141	6534915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC
6461498	2141	6534915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2
6461499	2141	6534915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL
6461496	2141	6534915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO
6461502	2141	6534920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC
6461505	2141	6534920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2
6461503	2141	6534920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2
6461504	2141	6534920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL
6461501	2141	6534920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO
6461510	2141	6534925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2
6461507	2141	6534925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC
6461506	2141	6534925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO
6461509	2141	6534925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL
6461508	2141	6534925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2
6461514	2141	6534930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL
6461511	2141	6534930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO
6461513	2141	6534930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2
6461515	2141	6534930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2
6461512	2141	6534930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC
6461518	2141	6534939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2
6461516	2141	6534939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO
6461519	2141	6534939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL
6461520	2141	6534939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2
6461517	2141	6534939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC
6461523	2141	6534944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2
6461522	2141	6534944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC
6461525	2141	6534944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2
6461521	2141	6534944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO
6461524	2141	6534944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL
6461530	2141	6534949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2
6461527	2141	6534949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC
6461526	2141	6534949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO
6461529	2141	6534949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL
6461528	2141	6534949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2

6461531	2141	6534954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO
6461534	2141	6534954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL
6461532	2141	6534954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC
6461535	2141	6534954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2
6461533	2141	6534954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2
6461538	2141	6534959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2
6461537	2141	6534959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC
6461536	2141	6534959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO
6461540	2141	6534959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2
6461539	2141	6534959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL
6461542	2141	6534964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC
6461541	2141	6534964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO
6461545	2141	6534964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2
6461543	2141	6534964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2
6461544	2141	6534964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL
6461547	2141	6534969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC
6461550	2141	6534969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	O2
6461549	2141	6534969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL
6461546	2141	6534969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	CO
6461548	2141	6534969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO2
6461551	2141	6534974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO
6461554	2141	6534974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL
6461552	2141	6534974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC
6461555	2141	6534974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2
6461553	2141	6534974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2
6461633	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH
6461630	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC
6461632	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp
6461558	2141	6534979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2
6461629	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	RH
6461556	2141	6534979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO
6461557	2141	6534979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC
6461560	2141	6534979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2
6461626	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	CONC
6461628	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	Temp
6461631	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA
6461627	2141	6534994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:55.0	57:55.0	TWA
6461559	2141	6534979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL
6461562	2141	6534984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC
6461565	2141	6534984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2
6461563	2141	6534984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2
6461561	2141	6534984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO
6461564	2141	6534984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL
6461567	2141	6534989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC
6461570	2141	6534989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2
6461569	2141	6534989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL
6461566	2141	6534989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO

6461568	2141	6534989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2
6461574	2141	6534998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL
6461571	2141	6534998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO
6461573	2141	6534998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2
6461572	2141	6534998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC
6461575	2141	6534998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2
6461578	2141	6535003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2
6461577	2141	6535003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC
6461580	2141	6535003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2
6461579	2141	6535003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL
6461576	2141	6535003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO
6461582	2141	6535008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC
6461585	2141	6535008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2
6461584	2141	6535008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL
6461581	2141	6535008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO
6461583	2141	6535008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2
6461588	2141	6535013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2
6461587	2141	6535013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC
6461590	2141	6535013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2
6461589	2141	6535013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL
6461586	2141	6535013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO
6461593	2141	6535018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2
6461595	2141	6535018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2
6461592	2141	6535018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC
6461594	2141	6535018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL
6461591	2141	6535018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO
6461597	2141	6535023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC
6461600	2141	6535023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2
6461599	2141	6535023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL
6461598	2141	6535023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2
6461596	2141	6535023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO
6461601	2141	6535028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO
6461602	2141	6535028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC
6461605	2141	6535028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2
6461604	2141	6535028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL
6461603	2141	6535028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2
6461669	2141	6535062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:06.0	58:06.0	CONC
6461670	2141	6535062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:06.0	58:06.0	TWA
6461671	2141	6535062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:06.0	58:06.0	Temp
6461672	2141	6535062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:06.0	58:06.0	RH
6461607	2141	6535037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC
6461610	2141	6535037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2
6461609	2141	6535037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL
6461608	2141	6535037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2
6461606	2141	6535037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO
6461614	2141	6535042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL
6461611	2141	6535042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO

6461615	2141	6535042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2
6461612	2141	6535042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC
6461613	2141	6535042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2
6461616	2141	6535047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO
6461618	2141	6535047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2
6461620	2141	6535047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2
6461617	2141	6535047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC
6461619	2141	6535047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL
6461622	2141	6535052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC
6461623	2141	6535052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2
6461624	2141	6535052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL
6461625	2141	6535052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2
6461621	2141	6535052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO
6461635	2141	6535057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC
6461638	2141	6535057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2
6461636	2141	6535057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2
6461637	2141	6535057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL
6461634	2141	6535057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO
6461640	2141	6535066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC
6461643	2141	6535066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2
6461642	2141	6535066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL
6461639	2141	6535066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	CO
6461641	2141	6535066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO2
6461704	2141	6535101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:13.0	58:13.0	TWA
6461705	2141	6535101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:13.0	58:13.0	Temp
6461648	2141	6535071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	O2
6461645	2141	6535071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC
6461644	2141	6535071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	CO
6461647	2141	6535071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL
6461706	2141	6535101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:13.0	58:13.0	RH
6461703	2141	6535101	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:13.0	58:13.0	CONC
6461646	2141	6535071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO2
6461650	2141	6535076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC
6461653	2141	6535076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	O2
6461651	2141	6535076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO2
6461652	2141	6535076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL
6461649	2141	6535076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	CO
6461656	2141	6535081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO2
6461655	2141	6535081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC
6461658	2141	6535081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	O2
6461654	2141	6535081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	CO
6461657	2141	6535081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL
6461660	2141	6535086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC
6461663	2141	6535086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2
6461662	2141	6535086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL
6461659	2141	6535086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO
6461661	2141	6535086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2

6461664	2141	6535091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO
6461668	2141	6535091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2
6461667	2141	6535091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL
6461665	2141	6535091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC
6461666	2141	6535091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2
6461677	2141	6535096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2
6461674	2141	6535096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC
6461673	2141	6535096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO
6461676	2141	6535096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL
6461675	2141	6535096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2
6461678	2141	6535105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	CO
6461681	2141	6535105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL
6461679	2141	6535105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC
6461707	2141	6535135	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:19.0	58:19.0	CONC
6461710	2141	6535135	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:19.0	58:19.0	RH
6461708	2141	6535135	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:19.0	58:19.0	TWA
6461682	2141	6535105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2
6461709	2141	6535135	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:19.0	58:19.0	Temp
6461680	2141	6535105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO2
6461685	2141	6535110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO2
6461686	2141	6535110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL
6461683	2141	6535110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	CO
6461687	2141	6535110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2
6461684	2141	6535110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC
6461692	2141	6535115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	O2
6461690	2141	6535115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2
6461691	2141	6535115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL
6461688	2141	6535115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO
6461689	2141	6535115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC
6461697	2141	6535120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	O2
6461694	2141	6535120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC
6461695	2141	6535120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2
6461696	2141	6535120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL
6461693	2141	6535120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO
6461699	2141	6535125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC
6461701	2141	6535125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL
6461698	2141	6535125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	CO
6461702	2141	6535125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	O2
6461700	2141	6535125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO2
6461711	2141	6535130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	CO
6461714	2141	6535130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	LEL
6461713	2141	6535130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	NO2
6461715	2141	6535130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	O2
6461712	2141	6535130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:24.0	58:24.0	VOC
6461753	2141	6535139	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:26.0	58:26.0	Temp
6461754	2141	6535139	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:26.0	58:26.0	RH
6461751	2141	6535139	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:26.0	58:26.0	CONC

6461752	2141	6535139	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:26.0	58:26.0	TWA
6461717	2141	6535143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC
6461720	2141	6535143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	O2
6461716	2141	6535143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	CO
6461718	2141	6535143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO2
6461719	2141	6535143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL
6461721	2141	6535148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	CO
6461724	2141	6535148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL
6461725	2141	6535148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	O2
6461722	2141	6535148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC
6461723	2141	6535148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO2
6461726	2141	6535153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	CO
6461729	2141	6535153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL
6461728	2141	6535153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO2
6461730	2141	6535153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	O2
6461727	2141	6535153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC
6461732	2141	6535158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC
6461735	2141	6535158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	O2
6461733	2141	6535158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO2
6461734	2141	6535158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL
6461731	2141	6535158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	CO
6461737	2141	6535163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC
6461740	2141	6535163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	O2
6461738	2141	6535163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO2
6461739	2141	6535163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL
6461736	2141	6535163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	CO
6461744	2141	6535168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL
6461741	2141	6535168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	CO
6461745	2141	6535168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	O2
6461743	2141	6535168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO2
6461742	2141	6535168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC
6461748	2141	6535173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO2
6461746	2141	6535173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	CO
6461749	2141	6535173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL
6461747	2141	6535173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC
6461750	2141	6535173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	O2
6461759	2141	6535178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	O2
6461756	2141	6535178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC
6461758	2141	6535178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL
6461755	2141	6535178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	CO
6461757	2141	6535178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO2
6461763	2141	6535187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL
6461760	2141	6535187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	CO
6461762	2141	6535187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO2
6461764	2141	6535187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	O2
6461761	2141	6535187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC
6461767	2141	6535192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2

6461766	2141	6535192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC
6461769	2141	6535192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2
6461768	2141	6535192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL
6461765	2141	6535192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO
6461774	2141	6535197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2
6461771	2141	6535197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC
6461773	2141	6535197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL
6461772	2141	6535197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2
6461770	2141	6535197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO
6461778	2141	6535202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL
6461775	2141	6535202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO
6461776	2141	6535202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC
6461779	2141	6535202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2
6461777	2141	6535202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2
6461782	2141	6535207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO2
6461780	2141	6535207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	CO
6461783	2141	6535207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL
6461781	2141	6535207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC
6461784	2141	6535207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2
6461787	2141	6535216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO2
6461786	2141	6535216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC
6461789	2141	6535216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	O2
6461788	2141	6535216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL
6461785	2141	6535216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	CO
6461794	2141	6535221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2
6461793	2141	6535221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL
6461791	2141	6535221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC
6461792	2141	6535221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2
6461790	2141	6535221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO
6461795	2141	6535226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO
6461799	2141	6535226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2
6461798	2141	6535226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL
6461796	2141	6535226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC
6461797	2141	6535226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2
6461803	2141	6535231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL
6461800	2141	6535231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	CO
6461804	2141	6535231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2
6461802	2141	6535231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO2
6461801	2141	6535231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC
6461807	2141	6535236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2
6461809	2141	6535236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2
6461806	2141	6535236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC
6461805	2141	6535236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO
6461808	2141	6535236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL
6461814	2141	6535241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2
6461812	2141	6535241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2
6461811	2141	6535241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC

6461810	2141	6535241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO
6461813	2141	6535241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL
6461815	2141	6535246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO
6461818	2141	6535246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL
6461817	2141	6535246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2
6461816	2141	6535246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC
6461819	2141	6535246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2
6461820	2141	6535251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO
6461823	2141	6535251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL
6461824	2141	6535251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2
6461821	2141	6535251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC
6461822	2141	6535251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2
6461825	2141	6535256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO
6461947	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH
6461944	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC
6461827	2141	6535256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2
6461941	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA
6461826	2141	6535256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC
6461829	2141	6535256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2
6461946	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp
6461940	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	CONC
6461942	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	Temp
6461945	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	TWA
6461943	2141	6535286	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:59.0	58:59.0	RH
6461828	2141	6535256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL
6461831	2141	6535261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC
6461834	2141	6535261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2
6461832	2141	6535261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO2
6461830	2141	6535261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	CO
6461833	2141	6535261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL
6461838	2141	6535266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL
6461835	2141	6535266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO
6461837	2141	6535266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2
6461836	2141	6535266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC
6461839	2141	6535266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2
6461840	2141	6535271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO
6461843	2141	6535271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL
6461844	2141	6535271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2
6461841	2141	6535271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC
6461842	2141	6535271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2
6461847	2141	6535276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2
6461849	2141	6535276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2
6461846	2141	6535276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC
6461848	2141	6535276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL
6461845	2141	6535276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO
6461851	2141	6535281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC
6461852	2141	6535281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO2

6461854	2141	6535281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	O2
6461850	2141	6535281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	CO
6461853	2141	6535281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL
6461856	2141	6535290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC
6461858	2141	6535290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL
6461855	2141	6535290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	CO
6461857	2141	6535290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO2
6461859	2141	6535290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2
6461860	2141	6535295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO
6461863	2141	6535295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL
6461861	2141	6535295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC
6461864	2141	6535295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2
6461862	2141	6535295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2
6461865	2141	6535300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO
6461867	2141	6535300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2
6461866	2141	6535300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC
6461869	2141	6535300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2
6461868	2141	6535300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL
6461871	2141	6535305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC
6461874	2141	6535305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2
6461872	2141	6535305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2
6461873	2141	6535305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL
6461870	2141	6535305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO
6461878	2141	6535310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL
6461876	2141	6535310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC
6461877	2141	6535310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2
6461875	2141	6535310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO
6461879	2141	6535310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2
6461882	2141	6535315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2
6461880	2141	6535315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO
6461883	2141	6535315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL
6461881	2141	6535315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC
6461884	2141	6535315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	O2
6461887	2141	6535324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2
6461885	2141	6535324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO
6461889	2141	6535324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	O2
6461886	2141	6535324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC
6461888	2141	6535324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL
6461891	2141	6535329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC
6461892	2141	6535329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2
6461894	2141	6535329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2
6461893	2141	6535329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL
6461890	2141	6535329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO
6461898	2141	6535334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL
6461896	2141	6535334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC
6461899	2141	6535334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2
6461897	2141	6535334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2

6461895	2141	6535334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO
6461903	2141	6535339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL
6461900	2141	6535339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO
6461902	2141	6535339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2
6461901	2141	6535339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC
6461904	2141	6535339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2
6461907	2141	6535344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2
6461908	2141	6535344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL
6461905	2141	6535344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO
6461909	2141	6535344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2
6461906	2141	6535344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC
6461912	2141	6535349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2
6461914	2141	6535349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2
6461911	2141	6535349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC
6461910	2141	6535349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO
6461913	2141	6535349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL
6461919	2141	6535354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2
6461916	2141	6535354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC
6461915	2141	6535354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO
6461918	2141	6535354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL
6461917	2141	6535354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2
6461920	2141	6535359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	CO
6462015	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp
6462018	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA
6462017	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC
6462020	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH
6461923	2141	6535359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL
6462014	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	TWA
6461922	2141	6535359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO2
6461921	2141	6535359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC
6461924	2141	6535359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2
6462013	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	CONC
6462019	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	Temp
6462016	2141	6535384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:19.0	59:19.0	RH
6461928	2141	6535364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL
6461927	2141	6535364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO2
6461925	2141	6535364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	CO
6461929	2141	6535364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2
6461926	2141	6535364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC
6461932	2141	6535369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2
6461934	2141	6535369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2
6461931	2141	6535369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC
6461930	2141	6535369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO
6461933	2141	6535369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL
6461939	2141	6535374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2
6461936	2141	6535374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC
6461937	2141	6535374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO2

6461938	2141	6535374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL
6461935	2141	6535374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	CO
6461952	2141	6535379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	O2
6461949	2141	6535379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC
6461951	2141	6535379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL
6461948	2141	6535379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	CO
6461950	2141	6535379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO2
6461956	2141	6535388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL
6461953	2141	6535388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	CO
6461954	2141	6535388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC
6461957	2141	6535388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2
6461955	2141	6535388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO2
6461960	2141	6535393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2
6461958	2141	6535393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO
6461961	2141	6535393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL
6461962	2141	6535393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2
6461959	2141	6535393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC
6461967	2141	6535398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	O2
6461964	2141	6535398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	VOC
6461966	2141	6535398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	LEL
6461963	2141	6535398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	CO
6461965	2141	6535398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	NO2
6461968	2141	6535403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	CO
6461971	2141	6535403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL
6461969	2141	6535403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC
6461972	2141	6535403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	O2
6461970	2141	6535403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO2
6461973	2141	6535408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	CO
6461976	2141	6535408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL
6461975	2141	6535408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO2
6461974	2141	6535408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC
6461977	2141	6535408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2
6461980	2141	6535413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO2
6461978	2141	6535413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	CO
6461981	2141	6535413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL
6461982	2141	6535413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	O2
6461979	2141	6535413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC
6461987	2141	6535418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	O2
6461984	2141	6535418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	VOC
6461983	2141	6535418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	CO
6461986	2141	6535418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	LEL
6461985	2141	6535418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	NO2
6461988	2141	6535427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	CO
6461992	2141	6535427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	O2
6461989	2141	6535427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC
6461990	2141	6535427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO2
6461991	2141	6535427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL

6461993	2141	6535432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	CO
6461996	2141	6535432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	LEL
6461995	2141	6535432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	NO2
6461994	2141	6535432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	VOC
6461997	2141	6535432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	O2
6462000	2141	6535437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO2
6461998	2141	6535437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	CO
6462001	2141	6535437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL
6461999	2141	6535437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC
6462002	2141	6535437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	O2
6462005	2141	6535442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO2
6462007	2141	6535442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	O2
6462004	2141	6535442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC
6462003	2141	6535442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	CO
6462006	2141	6535442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL
6462008	2141	6535447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	CO
6462009	2141	6535447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC
6462012	2141	6535447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	O2
6462010	2141	6535447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO2
6462011	2141	6535447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL
6462022	2141	6535452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	VOC
6462025	2141	6535452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	O2
6462024	2141	6535452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	LEL
6462021	2141	6535452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	CO
6462023	2141	6535452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	NO2
6462101	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA
6462098	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp
6462100	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC
6462097	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	TWA
6462103	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH
6462102	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	Temp
6462096	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	CONC
6462099	2141	6535457	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:39.0	59:39.0	RH
6462027	2141	6535461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC
6462030	2141	6535461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	O2
6462028	2141	6535461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO2
6462029	2141	6535461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL
6462026	2141	6535461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	CO
6462035	2141	6535466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2
6462032	2141	6535466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC
6462031	2141	6535466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	CO
6462034	2141	6535466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL
6462033	2141	6535466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO2
6462036	2141	6535475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	CO
6462039	2141	6535475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL
6462037	2141	6535475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC
6462040	2141	6535475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2

6462038	2141	6535475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO2
6462041	2141	6535480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	CO
6462043	2141	6535480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO2
6462042	2141	6535480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC
6462045	2141	6535480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	O2
6462044	2141	6535480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL
6462047	2141	6535485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC
6462050	2141	6535485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2
6462046	2141	6535485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	CO
6462048	2141	6535485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO2
6462049	2141	6535485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL
6462052	2141	6535490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC
6462055	2141	6535490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2
6462051	2141	6535490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	CO
6462053	2141	6535490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO2
6462054	2141	6535490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL
6462056	2141	6535495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	CO
6462059	2141	6535495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL
6462057	2141	6535495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC
6462060	2141	6535495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	O2
6462058	2141	6535495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO2
6462061	2141	6535500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	CO
6462064	2141	6535500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL
6462063	2141	6535500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO2
6462065	2141	6535500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	O2
6462062	2141	6535500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC
6462068	2141	6535505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO2
6462070	2141	6535505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	O2
6462067	2141	6535505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC
6462069	2141	6535505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL
6462066	2141	6535505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	CO
6462187	2141	6535569	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:57.0	59:57.0	RH
6462184	2141	6535569	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:57.0	59:57.0	CONC
6462072	2141	6535510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC
6462075	2141	6535510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2
6462186	2141	6535569	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:57.0	59:57.0	Temp
6462074	2141	6535510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL
6462071	2141	6535510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	CO
6462073	2141	6535510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO2
6462185	2141	6535569	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:57.0	59:57.0	TWA
6462076	2141	6535515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	CO
6462079	2141	6535515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL
6462077	2141	6535515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC
6462080	2141	6535515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2
6462078	2141	6535515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO2
6462084	2141	6535520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL
6462081	2141	6535520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	CO

6462083	2141	6535520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO2
6462082	2141	6535520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC
6462085	2141	6535520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2
6462088	2141	6535525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO2
6462090	2141	6535525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	O2
6462087	2141	6535525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC
6462089	2141	6535525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL
6462086	2141	6535525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	CO
6462092	2141	6535530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC
6462095	2141	6535530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	O2
6462091	2141	6535530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	CO
6462094	2141	6535530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL
6462093	2141	6535530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO2
6462108	2141	6535535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	O2
6462105	2141	6535535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC
6462107	2141	6535535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL
6462106	2141	6535535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO2
6462104	2141	6535535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	CO
6462112	2141	6535544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL
6462109	2141	6535544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	CO
6462110	2141	6535544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC
6462111	2141	6535544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO2
6462113	2141	6535544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	O2
6462116	2141	6535549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO2
6462117	2141	6535549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL
6462114	2141	6535549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	CO
6462115	2141	6535549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC
6462118	2141	6535549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	O2
6462121	2141	6535554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO2
6462120	2141	6535554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC
6462123	2141	6535554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	O2
6462119	2141	6535554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	CO
6462122	2141	6535554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL
6462125	2141	6535559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC
6462128	2141	6535559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	O2
6462127	2141	6535559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL
6462126	2141	6535559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO2
6462124	2141	6535559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	CO
6462132	2141	6535564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL
6462129	2141	6535564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	CO
6462130	2141	6535564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC
6462133	2141	6535564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	O2
6462131	2141	6535564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO2
6462136	2141	6535570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO2
6462138	2141	6535570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	O2
6462135	2141	6535570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC
6462137	2141	6535570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL

6462134	2141	6535570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	CO
6462140	2141	6535578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC
6462143	2141	6535578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	O2
6462141	2141	6535578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO2
6462142	2141	6535578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL
6462139	2141	6535578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	CO
6462153	2141	6535588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	O2
6462150	2141	6535588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC
6462151	2141	6535588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO2
6462148	2141	6535583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	O2
6462145	2141	6535583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC
6462144	2141	6535583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	CO
6462149	2141	6535588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	CO
6462152	2141	6535588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL
6462147	2141	6535583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL
6462146	2141	6535583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO2
6462157	2141	6535593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL
6462155	2141	6535593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC
6462158	2141	6535593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	O2
6462154	2141	6535593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	CO
6462156	2141	6535593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO2
6462159	2141	6535598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	CO
6462162	2141	6535598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL
6462161	2141	6535598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO2
6462160	2141	6535598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC
6462163	2141	6535598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	O2
6462166	2141	6535603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO2
6462164	2141	6535603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	CO
6462167	2141	6535603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL
6462165	2141	6535603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC
6462168	2141	6535603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	O2
6462171	2141	6535608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO2
6462288	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA
6462285	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp
6462173	2141	6535608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	O2
6462170	2141	6535608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC
6462290	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH
6462284	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	TWA
6462287	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC
6462169	2141	6535608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	CO
6462283	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	CONC
6462286	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	RH
6462172	2141	6535608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL
6462289	2141	6535628	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:17.0	00:17.0	Temp
6462177	2141	6535613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL
6462178	2141	6535613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	O2
6462175	2141	6535613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC

6462176	2141	6535613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO2
6462174	2141	6535613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	CO
6462179	2141	6535618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	CO
6462182	2141	6535618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL
6462181	2141	6535618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO2
6462183	2141	6535618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	O2
6462180	2141	6535618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC
6462189	2141	6535623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC
6462192	2141	6535623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	O2
6462188	2141	6535623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	CO
6462191	2141	6535623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL
6462190	2141	6535623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO2
6462196	2141	6535632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL
6462193	2141	6535632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	CO
6462194	2141	6535632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC
6462197	2141	6535632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	O2
6462195	2141	6535632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO2
6462201	2141	6535637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL
6462198	2141	6535637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	CO
6462200	2141	6535637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO2
6462202	2141	6535637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	O2
6462199	2141	6535637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC
6462205	2141	6535642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO2
6462206	2141	6535642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL
6462203	2141	6535642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	CO
6462204	2141	6535642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC
6462207	2141	6535642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	O2
6462210	2141	6535647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO2
6462209	2141	6535647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC
6462212	2141	6535647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	O2
6462208	2141	6535647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	CO
6462211	2141	6535647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL
6462214	2141	6535652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC
6462217	2141	6535652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	O2
6462213	2141	6535652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	CO
6462216	2141	6535652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL
6462215	2141	6535652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO2
6462218	2141	6535657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	CO
6462221	2141	6535657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL
6462220	2141	6535657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO2
6462222	2141	6535657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	O2
6462219	2141	6535657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC
6462225	2141	6535662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	NO2
6462226	2141	6535662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	LEL
6462223	2141	6535662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	CO
6462224	2141	6535662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	VOC
6462227	2141	6535662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	O2

6462230	2141	6535671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO2
6462229	2141	6535671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC
6462232	2141	6535671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	O2
6462228	2141	6535671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	CO
6462231	2141	6535671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL
6462237	2141	6535676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	O2
6462234	2141	6535676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC
6462236	2141	6535676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL
6462233	2141	6535676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	CO
6462235	2141	6535676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO2
6462240	2141	6535681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO2
6462241	2141	6535681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL
6462238	2141	6535681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	CO
6462239	2141	6535681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC
6462242	2141	6535681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	O2
6462245	2141	6535686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO2
6462244	2141	6535686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC
6462247	2141	6535686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	O2
6462246	2141	6535686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL
6462243	2141	6535686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	CO
6462252	2141	6535691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	O2
6462249	2141	6535691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC
6462250	2141	6535691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO2
6462251	2141	6535691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL
6462248	2141	6535691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	CO
6462254	2141	6535696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC
6462257	2141	6535696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	O2
6462256	2141	6535696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL
6462253	2141	6535696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	CO
6462255	2141	6535696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO2
6462261	2141	6535701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	LEL
6462258	2141	6535701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	CO
6462259	2141	6535701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	VOC
6462260	2141	6535701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	NO2
6462262	2141	6535701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	O2
6462265	2141	6535706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO2
6462337	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp
6462334	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH
6462331	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC
6462336	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA
6462264	2141	6535706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC
6462267	2141	6535706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	O2
6462333	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	Temp
6462338	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	RH
6462263	2141	6535706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	CO
6462266	2141	6535706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL
6462335	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	CONC

6462332	2141	6535731	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:35.0	00:35.0	TWA
6462269	2141	6535711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC
6462272	2141	6535711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	O2
6462270	2141	6535711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO2
6462268	2141	6535711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	CO
6462271	2141	6535711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL
6462274	2141	6535716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC
6462277	2141	6535716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	O2
6462276	2141	6535716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL
6462273	2141	6535716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	CO
6462275	2141	6535716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO2
6462281	2141	6535721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL
6462278	2141	6535721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	CO
6462279	2141	6535721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC
6462280	2141	6535721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO2
6462282	2141	6535721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	O2
6462294	2141	6535726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	LEL
6462293	2141	6535726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	NO2
6462295	2141	6535726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	O2
6462292	2141	6535726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	VOC
6462291	2141	6535726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	CO
6462298	2141	6535735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO2
6462300	2141	6535735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	O2
6462297	2141	6535735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC
6462299	2141	6535735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL
6462296	2141	6535735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	CO
6462302	2141	6535740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	VOC
6462303	2141	6535740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	NO2
6462305	2141	6535740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	O2
6462304	2141	6535740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	LEL
6462301	2141	6535740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	CO
6462307	2141	6535745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC
6462310	2141	6535745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	O2
6462306	2141	6535745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	CO
6462309	2141	6535745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL
6462308	2141	6535745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO2
6462314	2141	6535754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	LEL
6462311	2141	6535754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	CO
6462312	2141	6535754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	VOC
6462315	2141	6535754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	O2
6462313	2141	6535754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:54.0	00:54.0	NO2
6462318	2141	6535759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	NO2
6462317	2141	6535759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	VOC
6462320	2141	6535759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	O2
6462316	2141	6535759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	CO
6462319	2141	6535759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:55.0	00:55.0	LEL
6462322	2141	6535764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	VOC

6462323	2141	6535764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	NO2
6462325	2141	6535764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	O2
6462324	2141	6535764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	LEL
6462321	2141	6535764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:56.0	00:56.0	CO
6462327	2141	6535769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	VOC
6462330	2141	6535769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	O2
6462326	2141	6535769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	CO
6462329	2141	6535769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	LEL
6462328	2141	6535769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:57.0	00:57.0	NO2
6462343	2141	6535774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	O2
6462340	2141	6535774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC
6462342	2141	6535774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL
6462339	2141	6535774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	CO
6462341	2141	6535774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO2
6462344	2141	6535783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	CO
6462347	2141	6535783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL
6462346	2141	6535783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO2
6462345	2141	6535783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC
6462348	2141	6535783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	O2
6462349	2141	6535788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	CO
6462352	2141	6535788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL
6462351	2141	6535788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO2
6462350	2141	6535788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC
6462353	2141	6535788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	O2
6462354	2141	6535793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	CO
6462355	2141	6535793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC
6462358	2141	6535793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	O2
6462356	2141	6535793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO2
6462357	2141	6535793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL
6462363	2141	6535798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	O2
6462360	2141	6535798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC
6462362	2141	6535798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL
6462359	2141	6535798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	CO
6462361	2141	6535798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO2
6462367	2141	6535803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL
6462364	2141	6535803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	CO
6462365	2141	6535803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC
6462366	2141	6535803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO2
6462368	2141	6535803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	O2
6462371	2141	6535808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO2
6462373	2141	6535808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	O2
6462370	2141	6535808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC
6462372	2141	6535808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL
6462369	2141	6535808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	CO
6462378	2141	6535817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	O2
6462375	2141	6535817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC
6462376	2141	6535817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO2

6462377	2141	6535817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL
6462374	2141	6535817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	CO
6462383	2141	6535822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	O2
6462380	2141	6535822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC
6462382	2141	6535822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL
6462379	2141	6535822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	CO
6462381	2141	6535822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO2
6462384	2141	6535827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	CO
6462387	2141	6535827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL
6462385	2141	6535827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC
6462388	2141	6535827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	O2
6462386	2141	6535827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO2
6462391	2141	6535832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO2
6462390	2141	6535832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC
6462393	2141	6535832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	O2
6462389	2141	6535832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	CO
6462392	2141	6535832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL
6462398	2141	6535837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	O2
6462395	2141	6535837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC
6462396	2141	6535837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO2
6462397	2141	6535837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL
6462394	2141	6535837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	CO
6462400	2141	6535842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC
6462403	2141	6535842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	O2
6462399	2141	6535842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	CO
6462402	2141	6535842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL
6462401	2141	6535842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO2
6462404	2141	6535847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	CO
6462407	2141	6535847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL
6462408	2141	6535847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	O2
6462405	2141	6535847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC
6462406	2141	6535847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO2
6462411	2141	6535852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2
6462409	2141	6535852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO
6462413	2141	6535852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	O2
6462410	2141	6535852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC
6462412	2141	6535852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL
6462521	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp
6462524	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA
6462415	2141	6535857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC
6462418	2141	6535857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	O2
6462417	2141	6535857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL
6462520	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	TWA
6462414	2141	6535857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	CO
6462522	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH
6462519	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC
6462416	2141	6535857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO2

6462526	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	RH
6462523	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	CONC
6462525	2141	6535887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:13.0	01:13.0	Temp
6462422	2141	6535862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL
6462423	2141	6535862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	O2
6462419	2141	6535862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	CO
6462420	2141	6535862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC
6462421	2141	6535862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO2
6462427	2141	6535867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL
6462424	2141	6535867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	CO
6462426	2141	6535867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO2
6462425	2141	6535867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC
6462428	2141	6535867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	O2
6462431	2141	6535872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO2
6462430	2141	6535872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC
6462429	2141	6535872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	CO
6462433	2141	6535872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	O2
6462432	2141	6535872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL
6462435	2141	6535877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC
6462434	2141	6535877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO
6462438	2141	6535877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2
6462441	2141	6535882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2
6462436	2141	6535877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2
6462439	2141	6535882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO
6462443	2141	6535882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2
6462440	2141	6535882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC
6462437	2141	6535877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL
6462442	2141	6535882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL
6462445	2141	6535891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC
6462448	2141	6535891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	O2
6462446	2141	6535891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO2
6462447	2141	6535891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL
6462444	2141	6535891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	CO
6462450	2141	6535896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC
6462452	2141	6535896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL
6462453	2141	6535896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	O2
6462449	2141	6535896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	CO
6462451	2141	6535896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO2
6462454	2141	6535901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	CO
6462456	2141	6535901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO2
6462455	2141	6535901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC
6462458	2141	6535901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	O2
6462457	2141	6535901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL
6462461	2141	6535906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO2
6462459	2141	6535906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	CO
6462462	2141	6535906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL
6462463	2141	6535906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	O2

6462460	2141	6535906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC
6462466	2141	6535911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO2
6462465	2141	6535911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC
6462468	2141	6535911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	O2
6462467	2141	6535911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL
6462464	2141	6535911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	CO
6462472	2141	6535920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL
6462470	2141	6535920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC
6462473	2141	6535920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	O2
6462471	2141	6535920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO2
6462469	2141	6535920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	CO
6462474	2141	6535925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	CO
6462476	2141	6535925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO2
6462478	2141	6535925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	O2
6462475	2141	6535925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC
6462477	2141	6535925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL
6462481	2141	6535930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO2
6462479	2141	6535930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	CO
6462482	2141	6535930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL
6462480	2141	6535930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC
6462483	2141	6535930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	O2
6462486	2141	6535935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO2
6462488	2141	6535935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	O2
6462485	2141	6535935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC
6462487	2141	6535935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL
6462484	2141	6535935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	CO
6462492	2141	6535940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL
6462490	2141	6535940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC
6462493	2141	6535940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	O2
6462491	2141	6535940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO2
6462489	2141	6535940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	CO
6462494	2141	6535945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	CO
6462496	2141	6535945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO2
6462495	2141	6535945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC
6462498	2141	6535945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	O2
6462497	2141	6535945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL
6462501	2141	6535950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO2
6462500	2141	6535950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC
6462499	2141	6535950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	CO
6462503	2141	6535950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	O2
6462502	2141	6535950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL
6462505	2141	6535955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC
6462585	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH
6462586	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC
6462589	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	RH
6462506	2141	6535955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO2
6462508	2141	6535955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	O2

6462588	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp
6462582	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	CONC
6462507	2141	6535955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL
6462583	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA
6462504	2141	6535955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	CO
6462587	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	TWA
6462584	2141	6535975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:33.0	01:33.0	Temp
6462510	2141	6535960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC
6462513	2141	6535960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	O2
6462512	2141	6535960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL
6462511	2141	6535960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO2
6462509	2141	6535960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	CO
6462517	2141	6535965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL
6462514	2141	6535965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	CO
6462515	2141	6535965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC
6462516	2141	6535965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO2
6462518	2141	6535965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	O2
6462527	2141	6535970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	CO
6462530	2141	6535970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL
6462531	2141	6535970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	O2
6462528	2141	6535970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC
6462529	2141	6535970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO2
6462532	2141	6535979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	CO
6462534	2141	6535979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO2
6462535	2141	6535979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL
6462536	2141	6535979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	O2
6462533	2141	6535979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC
6462539	2141	6535984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO2
6462540	2141	6535984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL
6462541	2141	6535984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	O2
6462538	2141	6535984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC
6462537	2141	6535984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	CO
6462545	2141	6535989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL
6462543	2141	6535989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC
6462546	2141	6535989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	O2
6462544	2141	6535989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO2
6462542	2141	6535989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	CO
6462550	2141	6535994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL
6462547	2141	6535994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	CO
6462549	2141	6535994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO2
6462548	2141	6535994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC
6462551	2141	6535994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	O2
6462554	2141	6535999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO2
6462552	2141	6535999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	CO
6462555	2141	6535999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL
6462553	2141	6535999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC
6462556	2141	6535999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	O2

6462559	2141	6536004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO2
6462558	2141	6536004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC
6462561	2141	6536004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	O2
6462560	2141	6536004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL
6462557	2141	6536004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	CO
6462566	2141	6536009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	O2
6462565	2141	6536009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL
6462564	2141	6536009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO2
6462563	2141	6536009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC
6462562	2141	6536009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	CO
6462570	2141	6536018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL
6462567	2141	6536018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	CO
6462568	2141	6536018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC
6462569	2141	6536018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO2
6462571	2141	6536018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	O2
6462574	2141	6536023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO2
6462572	2141	6536023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	CO
6462576	2141	6536023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	O2
6462573	2141	6536023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC
6462575	2141	6536023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL
6462578	2141	6536028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC
6462579	2141	6536028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO2
6462580	2141	6536028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL
6462581	2141	6536028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	O2
6462577	2141	6536028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	CO
6462591	2141	6536033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC
6462594	2141	6536033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	O2
6462592	2141	6536033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO2
6462593	2141	6536033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL
6462590	2141	6536033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	CO
6462665	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC
6462670	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA
6462667	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp
6462666	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	TWA
6462669	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	CONC
6462672	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH
6462671	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	Temp
6462668	2141	6536038	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:51.0	01:51.0	RH
6462595	2141	6536042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	CO
6462597	2141	6536042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO2
6462598	2141	6536042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL
6462596	2141	6536042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC
6462599	2141	6536042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	O2
6462601	2141	6536047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	VOC
6462602	2141	6536047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	NO2
6462604	2141	6536047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	O2
6462603	2141	6536047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	LEL

6462600	2141	6536047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:59.0	01:59.0	CO
6462609	2141	6536052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	O2
6462608	2141	6536052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	LEL
6462606	2141	6536052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	VOC
6462607	2141	6536052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	NO2
6462605	2141	6536052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:00.0	02:00.0	CO
6462613	2141	6536057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	LEL
6462610	2141	6536057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	CO
6462611	2141	6536057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	VOC
6462612	2141	6536057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	NO2
6462614	2141	6536057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:01.0	02:01.0	O2
6462617	2141	6536062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	NO2
6462615	2141	6536062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	CO
6462618	2141	6536062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	LEL
6462616	2141	6536062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	VOC
6462619	2141	6536062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:02.0	02:02.0	O2
6462622	2141	6536071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	NO2
6462621	2141	6536071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	VOC
6462624	2141	6536071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	O2
6462623	2141	6536071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	LEL
6462620	2141	6536071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:04.0	02:04.0	CO
6462629	2141	6536076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	O2
6462628	2141	6536076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	LEL
6462626	2141	6536076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	VOC
6462627	2141	6536076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	NO2
6462625	2141	6536076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:05.0	02:05.0	CO
6462633	2141	6536081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:06.0	02:06.0	LEL
6462632	2141	6536081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:06.0	02:06.0	NO2
6462630	2141	6536081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:06.0	02:06.0	CO
6462631	2141	6536081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:06.0	02:06.0	VOC
6462634	2141	6536081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:06.0	02:06.0	O2
6462637	2141	6536086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:07.0	02:07.0	NO2
6462635	2141	6536086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:07.0	02:07.0	CO
6462638	2141	6536086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:07.0	02:07.0	LEL
6462636	2141	6536086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:07.0	02:07.0	VOC
6462639	2141	6536086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:07.0	02:07.0	O2
6462642	2141	6536091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:08.0	02:08.0	NO2
6462641	2141	6536091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:08.0	02:08.0	VOC
6462644	2141	6536091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:08.0	02:08.0	O2
6462643	2141	6536091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:08.0	02:08.0	LEL
6462640	2141	6536091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:08.0	02:08.0	CO
6462648	2141	6536096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:09.0	02:09.0	LEL
6462649	2141	6536096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:09.0	02:09.0	O2
6462647	2141	6536096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:09.0	02:09.0	NO2
6462646	2141	6536096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:09.0	02:09.0	VOC
6462645	2141	6536096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:09.0	02:09.0	CO
6462653	2141	6536101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:10.0	02:10.0	LEL

6462650	2141	6536101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:10.0	02:10.0	CO
6462652	2141	6536101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:10.0	02:10.0	NO2
6462651	2141	6536101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:10.0	02:10.0	VOC
6462654	2141	6536101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:10.0	02:10.0	O2
6462657	2141	6536106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO2
6462774	2141	6536160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:11.0	02:11.0	TWA
6462655	2141	6536106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	CO
6462775	2141	6536160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:11.0	02:11.0	Temp
6462776	2141	6536160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:11.0	02:11.0	RH
6462773	2141	6536160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:11.0	02:11.0	CONC
6462658	2141	6536106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL
6462659	2141	6536106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	O2
6462656	2141	6536106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC
6462662	2141	6536111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO2
6462661	2141	6536111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC
6462664	2141	6536111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	O2
6462663	2141	6536111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL
6462660	2141	6536111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	CO
6462677	2141	6536116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	O2
6462675	2141	6536116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO2
6462674	2141	6536116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC
6462676	2141	6536116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL
6462673	2141	6536116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	CO
6462681	2141	6536125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL
6462679	2141	6536125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC
6462682	2141	6536125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	O2
6462678	2141	6536125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	CO
6462680	2141	6536125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO2
6462683	2141	6536130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	CO
6462686	2141	6536130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL
6462685	2141	6536130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO2
6462684	2141	6536130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC
6462687	2141	6536130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	O2
6462690	2141	6536135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO2
6462689	2141	6536135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC
6462692	2141	6536135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	O2
6462688	2141	6536135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	CO
6462691	2141	6536135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL
6462694	2141	6536140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	VOC
6462697	2141	6536140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	O2
6462696	2141	6536140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	LEL
6462695	2141	6536140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	NO2
6462693	2141	6536140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	CO
6462701	2141	6536145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL
6462699	2141	6536145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC
6462702	2141	6536145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	O2
6462700	2141	6536145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO2

6462698	2141	6536145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	CO
6462706	2141	6536150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL
6462703	2141	6536150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	CO
6462705	2141	6536150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO2
6462704	2141	6536150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC
6462707	2141	6536150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	O2
6462710	2141	6536155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO2
6462709	2141	6536155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC
6462712	2141	6536155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	O2
6462708	2141	6536155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	CO
6462711	2141	6536155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL
6462717	2141	6536164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	O2
6462715	2141	6536164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO2
6462714	2141	6536164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC
6462716	2141	6536164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL
6462713	2141	6536164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	CO
6462721	2141	6536169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL
6462722	2141	6536169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	O2
6462719	2141	6536169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC
6462720	2141	6536169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO2
6462718	2141	6536169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	CO
6462726	2141	6536174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL
6462723	2141	6536174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	CO
6462725	2141	6536174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO2
6462727	2141	6536174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	O2
6462724	2141	6536174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC
6462730	2141	6536179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO2
6462729	2141	6536179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC
6462732	2141	6536179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	O2
6462728	2141	6536179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	CO
6462731	2141	6536179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL
6462734	2141	6536184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC
6462737	2141	6536184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	O2
6462735	2141	6536184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO2
6462736	2141	6536184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL
6462733	2141	6536184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	CO
6462741	2141	6536189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL
6462739	2141	6536189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC
6462742	2141	6536189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	O2
6462738	2141	6536189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	CO
6462740	2141	6536189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO2
6462743	2141	6536194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	CO
6462746	2141	6536194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL
6462745	2141	6536194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO2
6462744	2141	6536194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC
6462747	2141	6536194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	O2
6462859	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp

6462750	2141	6536199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO2
6462861	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC
6462858	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA
6462752	2141	6536199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	O2
6462748	2141	6536199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	CO
6462862	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	TWA
6462751	2141	6536199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL
6462749	2141	6536199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC
6462864	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH
6462863	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	Temp
6462857	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	CONC
6462860	2141	6536225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:28.0	02:28.0	RH
6462757	2141	6536204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	O2
6462754	2141	6536204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC
6462755	2141	6536204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO2
6462756	2141	6536204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL
6462753	2141	6536204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	CO
6462758	2141	6536209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	CO
6462759	2141	6536209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC
6462762	2141	6536209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	O2
6462760	2141	6536209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO2
6462761	2141	6536209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL
6462763	2141	6536214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	CO
6462766	2141	6536214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL
6462765	2141	6536214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO2
6462767	2141	6536214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	O2
6462764	2141	6536214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC
6462772	2141	6536219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	O2
6462770	2141	6536219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO2
6462768	2141	6536219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	CO
6462771	2141	6536219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL
6462769	2141	6536219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC
6462780	2141	6536224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL
6462778	2141	6536224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC
6462781	2141	6536224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	O2
6462777	2141	6536224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	CO
6462779	2141	6536224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO2
6462782	2141	6536233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	CO
6462785	2141	6536233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL
6462784	2141	6536233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO2
6462786	2141	6536233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	O2
6462783	2141	6536233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC
6462789	2141	6536238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO2
6462787	2141	6536238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	CO
6462788	2141	6536238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC
6462791	2141	6536238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	O2
6462790	2141	6536238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL

6462796	2141	6536243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	O2
6462793	2141	6536243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC
6462795	2141	6536243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL
6462792	2141	6536243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	CO
6462794	2141	6536243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO2
6462797	2141	6536248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	CO
6462800	2141	6536248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL
6462798	2141	6536248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC
6462801	2141	6536248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	O2
6462799	2141	6536248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO2
6462805	2141	6536253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL
6462802	2141	6536253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	CO
6462804	2141	6536253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO2
6462803	2141	6536253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC
6462806	2141	6536253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	O2
6462809	2141	6536262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO2
6462807	2141	6536262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	CO
6462810	2141	6536262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL
6462808	2141	6536262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC
6462811	2141	6536262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	O2
6462813	2141	6536267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC
6462816	2141	6536267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	O2
6462815	2141	6536267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL
6462814	2141	6536267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO2
6462812	2141	6536267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	CO
6462817	2141	6536272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	CO
6462820	2141	6536272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL
6462818	2141	6536272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC
6462821	2141	6536272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	O2
6462819	2141	6536272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO2
6462822	2141	6536277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	CO
6462825	2141	6536277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL
6462824	2141	6536277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO2
6462823	2141	6536277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC
6462826	2141	6536277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	O2
6462829	2141	6536282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO2
6462827	2141	6536282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	CO
6462830	2141	6536282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL
6462828	2141	6536282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC
6462831	2141	6536282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	O2
6462834	2141	6536287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO2
6462833	2141	6536287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC
6462836	2141	6536287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	O2
6462832	2141	6536287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	CO
6462835	2141	6536287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL
6462837	2141	6536292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	CO
6462840	2141	6536292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL

6462841	2141	6536292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	O2
6462839	2141	6536292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO2
6462838	2141	6536292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC
6462887	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH
6462884	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC
6462881	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA
6462882	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp
6462885	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	TWA
6462842	2141	6536297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	CO
6462845	2141	6536297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL
6462844	2141	6536297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO2
6462883	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	RH
6462886	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	Temp
6462880	2141	6536317	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:48.0	02:48.0	CONC
6462846	2141	6536297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	O2
6462843	2141	6536297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC
6462849	2141	6536302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO2
6462848	2141	6536302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC
6462851	2141	6536302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	O2
6462850	2141	6536302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL
6462847	2141	6536302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	CO
6462854	2141	6536307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO2
6462853	2141	6536307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC
6462856	2141	6536307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	O2
6462852	2141	6536307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	CO
6462855	2141	6536307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL
6462866	2141	6536312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC
6462869	2141	6536312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	O2
6462868	2141	6536312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL
6462865	2141	6536312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	CO
6462867	2141	6536312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO2
6462870	2141	6536321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	CO
6462871	2141	6536321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC
6462873	2141	6536321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL
6462874	2141	6536321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	O2
6462872	2141	6536321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO2
6462875	2141	6536326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	CO
6462877	2141	6536326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO2
6462876	2141	6536326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC
6462879	2141	6536326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	O2
6462878	2141	6536326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL
6462890	2141	6536331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO2
6462891	2141	6536331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL
6462888	2141	6536331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	CO
6462889	2141	6536331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC
6462892	2141	6536331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	O2
6462918	2141	6536340	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:00.0	03:00.0	CONC

6462920	2141	6536340	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:00.0	03:00.0	Temp
6462919	2141	6536340	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:00.0	03:00.0	TWA
6462921	2141	6536340	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:00.0	03:00.0	RH
6462893	2141	6536344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	CO
6462959	2141	6536374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:06.0	03:06.0	Temp
6462896	2141	6536344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL
6462894	2141	6536344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC
6462957	2141	6536374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:06.0	03:06.0	CONC
6462960	2141	6536374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:06.0	03:06.0	RH
6462897	2141	6536344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	O2
6462958	2141	6536374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:06.0	03:06.0	TWA
6462895	2141	6536344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO2
6462898	2141	6536349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	CO
6462900	2141	6536349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO2
6462902	2141	6536349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	O2
6462899	2141	6536349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC
6462901	2141	6536349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL
6462904	2141	6536354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC
6462905	2141	6536354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO2
6462903	2141	6536354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	CO
6462906	2141	6536354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL
6462907	2141	6536354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	O2
6462909	2141	6536359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC
6462912	2141	6536359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	O2
6462908	2141	6536359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	CO
6462911	2141	6536359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL
6462910	2141	6536359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO2
6462913	2141	6536364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	CO
6462914	2141	6536364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	VOC
6462917	2141	6536364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	O2
6462916	2141	6536364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	LEL
6462915	2141	6536364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:10.0	03:10.0	NO2
6462923	2141	6536369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	VOC
6462926	2141	6536369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	O2
6462925	2141	6536369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	LEL
6462924	2141	6536369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	NO2
6462922	2141	6536369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:11.0	03:11.0	CO
6462930	2141	6536378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	LEL
6462931	2141	6536378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	O2
6462928	2141	6536378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	VOC
6462929	2141	6536378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	NO2
6462927	2141	6536378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:12.0	03:12.0	CO
6462935	2141	6536383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	LEL
6462932	2141	6536383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	CO
6462934	2141	6536383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	NO2
6462933	2141	6536383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	VOC
6462936	2141	6536383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:13.0	03:13.0	O2

6462937	2141	6536388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	CO
6462939	2141	6536388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	NO2
6462940	2141	6536388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	LEL
6462938	2141	6536388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	VOC
6462941	2141	6536388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:14.0	03:14.0	O2
6462946	2141	6536393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	O2
6462943	2141	6536393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	VOC
6462945	2141	6536393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	LEL
6462942	2141	6536393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	CO
6462944	2141	6536393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:15.0	03:15.0	NO2
6462947	2141	6536398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	CO
6462950	2141	6536398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	LEL
6462948	2141	6536398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	VOC
6462951	2141	6536398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	O2
6462949	2141	6536398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:16.0	03:16.0	NO2
6462952	2141	6536403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:17.0	03:17.0	CO
6462955	2141	6536403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:17.0	03:17.0	LEL
6462954	2141	6536403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:17.0	03:17.0	NO2
6462956	2141	6536403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:17.0	03:17.0	O2
6462953	2141	6536403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:17.0	03:17.0	VOC
6462962	2141	6536408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:18.0	03:18.0	VOC
6462964	2141	6536408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:18.0	03:18.0	LEL
6462965	2141	6536408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:18.0	03:18.0	O2
6462961	2141	6536408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:18.0	03:18.0	CO
6462963	2141	6536408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:18.0	03:18.0	NO2
6462966	2141	6536417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:20.0	03:20.0	CO
6462969	2141	6536417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:20.0	03:20.0	LEL
6462968	2141	6536417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:20.0	03:20.0	NO2
6462967	2141	6536417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:20.0	03:20.0	VOC
6462970	2141	6536417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:20.0	03:20.0	O2
6462973	2141	6536422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:21.0	03:21.0	NO2
6462971	2141	6536422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:21.0	03:21.0	CO
6462974	2141	6536422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:21.0	03:21.0	LEL
6462972	2141	6536422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:21.0	03:21.0	VOC
6462975	2141	6536422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:21.0	03:21.0	O2
6462978	2141	6536427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO2
6462977	2141	6536427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC
6462980	2141	6536427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	O2
6462979	2141	6536427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL
6462976	2141	6536427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	CO
6462985	2141	6536432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	O2
6462982	2141	6536432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC
6462981	2141	6536432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	CO
6462984	2141	6536432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL
6462983	2141	6536432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO2
6462986	2141	6536437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	CO
6462989	2141	6536437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL

6462990	2141	6536437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	O2
6462988	2141	6536437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO2
6462987	2141	6536437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC
6462993	2141	6536442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO2
6462994	2141	6536442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL
6462991	2141	6536442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	CO
6462992	2141	6536442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC
6462995	2141	6536442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	O2
6463075	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC
6463078	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH
6463072	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA
6462998	2141	6536447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO2
6462997	2141	6536447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC
6463077	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp
6463071	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	CONC
6463074	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	RH
6463000	2141	6536447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	O2
6463076	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	TWA
6463073	2141	6536467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:26.0	03:26.0	Temp
6462996	2141	6536447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	CO
6462999	2141	6536447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL
6463005	2141	6536452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	O2
6463002	2141	6536452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC
6463001	2141	6536452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	CO
6463004	2141	6536452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL
6463003	2141	6536452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO2
6463010	2141	6536457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	O2
6463006	2141	6536457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO
6463009	2141	6536457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL
6463008	2141	6536457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2
6463007	2141	6536457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC
6463013	2141	6536462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO2
6463014	2141	6536462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL
6463011	2141	6536462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	CO
6463015	2141	6536462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	O2
6463012	2141	6536462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC
6463018	2141	6536471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO2
6463020	2141	6536471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	O2
6463017	2141	6536471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC
6463019	2141	6536471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL
6463016	2141	6536471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	CO
6463025	2141	6536476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	O2
6463022	2141	6536476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC
6463021	2141	6536476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	CO
6463024	2141	6536476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL
6463023	2141	6536476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO2
6463026	2141	6536481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	CO

6463029	2141	6536481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL
6463030	2141	6536481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	O2
6463027	2141	6536481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC
6463028	2141	6536481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO2
6463031	2141	6536486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO
6463034	2141	6536486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL
6463033	2141	6536486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2
6463032	2141	6536486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC
6463035	2141	6536486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2
6463038	2141	6536491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO2
6463036	2141	6536491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	CO
6463039	2141	6536491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL
6463037	2141	6536491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC
6463040	2141	6536491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	O2
6463045	2141	6536496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	O2
6463042	2141	6536496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC
6463041	2141	6536496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	CO
6463044	2141	6536496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL
6463043	2141	6536496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO2
6463046	2141	6536505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	CO
6463047	2141	6536505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC
6463049	2141	6536505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL
6463050	2141	6536505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	O2
6463048	2141	6536505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO2
6463051	2141	6536510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	CO
6463054	2141	6536510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL
6463053	2141	6536510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO2
6463052	2141	6536510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC
6463055	2141	6536510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	O2
6463058	2141	6536515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO2
6463059	2141	6536515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL
6463056	2141	6536515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	CO
6463060	2141	6536515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	O2
6463057	2141	6536515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC
6463063	2141	6536520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO2
6463062	2141	6536520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC
6463065	2141	6536520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	O2
6463064	2141	6536520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL
6463061	2141	6536520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	CO
6463070	2141	6536525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	O2
6463067	2141	6536525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC
6463069	2141	6536525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL
6463066	2141	6536525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	CO
6463068	2141	6536525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO2
6463083	2141	6536530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	O2
6463080	2141	6536530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC
6463082	2141	6536530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL

6463079	2141	6536530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	CO
6463081	2141	6536530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO2
6463147	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH
6463144	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC
6463150	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp
6463149	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA
6463145	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	TWA
6463148	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	CONC
6463151	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	RH
6463146	2141	6536535	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:44.0	03:44.0	Temp
6463088	2141	6536539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	O2
6463085	2141	6536539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC
6463086	2141	6536539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO2
6463087	2141	6536539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL
6463084	2141	6536539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	CO
6463090	2141	6536544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC
6463092	2141	6536544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL
6463089	2141	6536544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	CO
6463093	2141	6536544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	O2
6463091	2141	6536544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO2
6463094	2141	6536549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	CO
6463097	2141	6536549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL
6463096	2141	6536549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO2
6463095	2141	6536549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC
6463098	2141	6536549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	O2
6463101	2141	6536558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO2
6463099	2141	6536558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	CO
6463102	2141	6536558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL
6463100	2141	6536558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC
6463103	2141	6536558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	O2
6463108	2141	6536563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	O2
6463105	2141	6536563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC
6463104	2141	6536563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	CO
6463107	2141	6536563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL
6463106	2141	6536563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO2
6463109	2141	6536568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	CO
6463112	2141	6536568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL
6463110	2141	6536568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC
6463113	2141	6536568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	O2
6463111	2141	6536568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO2
6463114	2141	6536573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	CO
6463117	2141	6536573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL
6463116	2141	6536573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO2
6463115	2141	6536573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC
6463118	2141	6536573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	O2
6463121	2141	6536578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO2
6463119	2141	6536578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	CO

6463122	2141	6536578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL
6463120	2141	6536578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC
6463123	2141	6536578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	O2
6463128	2141	6536583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	O2
6463125	2141	6536583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC
6463127	2141	6536583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL
6463124	2141	6536583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	CO
6463126	2141	6536583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO2
6463255	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH
6463252	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC
6463132	2141	6536588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL
6463258	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp
6463129	2141	6536588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	CO
6463253	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA
6463130	2141	6536588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC
6463259	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	RH
6463256	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	CONC
6463254	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	Temp
6463133	2141	6536588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	O2
6463131	2141	6536588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO2
6463257	2141	6536608	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:04.0	04:04.0	TWA
6463134	2141	6536593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	CO
6463137	2141	6536593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL
6463136	2141	6536593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO2
6463135	2141	6536593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC
6463138	2141	6536593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	O2
6463141	2141	6536598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO2
6463142	2141	6536598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL
6463139	2141	6536598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	CO
6463140	2141	6536598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC
6463143	2141	6536598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	O2
6463154	2141	6536603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO2
6463156	2141	6536603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	O2
6463155	2141	6536603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL
6463153	2141	6536603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC
6463152	2141	6536603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	CO
6463161	2141	6536612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	O2
6463158	2141	6536612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC
6463159	2141	6536612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO2
6463160	2141	6536612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL
6463157	2141	6536612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	CO
6463163	2141	6536617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC
6463166	2141	6536617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	O2
6463165	2141	6536617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL
6463162	2141	6536617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	CO
6463164	2141	6536617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO2
6463170	2141	6536622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL

6463167	2141	6536622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	CO
6463169	2141	6536622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO2
6463168	2141	6536622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC
6463171	2141	6536622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	O2
6463176	2141	6536627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	O2
6463174	2141	6536627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO2
6463175	2141	6536627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL
6463172	2141	6536627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	CO
6463173	2141	6536627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC
6463178	2141	6536632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC
6463181	2141	6536632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	O2
6463180	2141	6536632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL
6463177	2141	6536632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	CO
6463179	2141	6536632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO2
6463185	2141	6536637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL
6463182	2141	6536637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	CO
6463183	2141	6536637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC
6463186	2141	6536637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	O2
6463184	2141	6536637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO2
6463187	2141	6536642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	CO
6463190	2141	6536642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL
6463189	2141	6536642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO2
6463191	2141	6536642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	O2
6463188	2141	6536642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC
6463194	2141	6536651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	NO2
6463192	2141	6536651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	CO
6463195	2141	6536651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	LEL
6463196	2141	6536651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	O2
6463193	2141	6536651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	VOC
6463201	2141	6536656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	O2
6463198	2141	6536656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	VOC
6463200	2141	6536656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	LEL
6463197	2141	6536656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	CO
6463199	2141	6536656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	NO2
6463202	2141	6536661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	CO
6463205	2141	6536661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	LEL
6463204	2141	6536661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	NO2
6463206	2141	6536661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	O2
6463203	2141	6536661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	VOC
6463207	2141	6536666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	CO
6463211	2141	6536666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	O2
6463208	2141	6536666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	VOC
6463210	2141	6536666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	LEL
6463209	2141	6536666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	NO2
6463212	2141	6536671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	CO
6463215	2141	6536671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL
6463216	2141	6536671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	O2

6463213	2141	6536671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC
6463214	2141	6536671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO2
6463219	2141	6536676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO2
6463220	2141	6536676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL
6463217	2141	6536676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	CO
6463221	2141	6536676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	O2
6463218	2141	6536676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC
6463224	2141	6536681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO2
6463223	2141	6536681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC
6463226	2141	6536681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	O2
6463225	2141	6536681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL
6463222	2141	6536681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	CO
6463231	2141	6536686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	O2
6463228	2141	6536686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	VOC
6463229	2141	6536686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	NO2
6463230	2141	6536686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	LEL
6463227	2141	6536686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:22.0	04:22.0	CO
6463233	2141	6536691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	VOC
6463236	2141	6536691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	O2
6463235	2141	6536691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	LEL
6463232	2141	6536691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	CO
6463234	2141	6536691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:23.0	04:23.0	NO2
6463237	2141	6536696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	CO
6463240	2141	6536696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	LEL
6463238	2141	6536696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	VOC
6463239	2141	6536696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	NO2
6463241	2141	6536696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:24.0	04:24.0	O2
6463244	2141	6536701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	NO2
6463243	2141	6536701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	VOC
6463246	2141	6536701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	O2
6463245	2141	6536701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	LEL
6463242	2141	6536701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:25.0	04:25.0	CO
6463251	2141	6536706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	O2
6463248	2141	6536706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	VOC
6463249	2141	6536706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	NO2
6463247	2141	6536706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	CO
6463250	2141	6536706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:26.0	04:26.0	LEL
6463261	2141	6536711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	VOC
6463264	2141	6536711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	O2
6463263	2141	6536711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	LEL
6463260	2141	6536711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	CO
6463262	2141	6536711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:27.0	04:27.0	NO2
6463265	2141	6536720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:29.0	04:29.0	CO
6463268	2141	6536720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:29.0	04:29.0	LEL
6463267	2141	6536720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:29.0	04:29.0	NO2
6463269	2141	6536720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:29.0	04:29.0	O2
6463266	2141	6536720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:29.0	04:29.0	VOC

6463270	2141	6536725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:30.0	04:30.0	CO
6463271	2141	6536725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:30.0	04:30.0	VOC
6463274	2141	6536725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:30.0	04:30.0	O2
6463273	2141	6536725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:30.0	04:30.0	LEL
6463272	2141	6536725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:30.0	04:30.0	NO2
6463275	2141	6536730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:31.0	04:31.0	CO
6463278	2141	6536730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:31.0	04:31.0	LEL
6463276	2141	6536730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:31.0	04:31.0	VOC
6463279	2141	6536730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:31.0	04:31.0	O2
6463277	2141	6536730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:31.0	04:31.0	NO2
6463280	2141	6536735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:32.0	04:32.0	CO
6463283	2141	6536735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:32.0	04:32.0	LEL
6463282	2141	6536735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:32.0	04:32.0	NO2
6463284	2141	6536735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:32.0	04:32.0	O2
6463281	2141	6536735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:32.0	04:32.0	VOC
6463287	2141	6536740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:33.0	04:33.0	NO2
6463285	2141	6536740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:33.0	04:33.0	CO
6463288	2141	6536740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:33.0	04:33.0	LEL
6463286	2141	6536740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:33.0	04:33.0	VOC
6463289	2141	6536740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:33.0	04:33.0	O2
6463292	2141	6536745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO2
6463291	2141	6536745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC
6463294	2141	6536745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	O2
6463293	2141	6536745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL
6463290	2141	6536745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	CO
6463296	2141	6536754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC
6463299	2141	6536754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	O2
6463298	2141	6536754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL
6463295	2141	6536754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	CO
6463297	2141	6536754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO2
6463303	2141	6536759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL
6463300	2141	6536759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	CO
6463301	2141	6536759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC
6463302	2141	6536759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO2
6463304	2141	6536759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	O2
6463307	2141	6536764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO2
6463306	2141	6536764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC
6463309	2141	6536764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	O2
6463308	2141	6536764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL
6463305	2141	6536764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	CO
6463314	2141	6536769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	O2
6463311	2141	6536769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC
6463312	2141	6536769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO2
6463310	2141	6536769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	CO
6463313	2141	6536769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL
6463316	2141	6536774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC
6463319	2141	6536774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	O2

6463318	2141	6536774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL
6463315	2141	6536774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	CO
6463317	2141	6536774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO2
6463323	2141	6536779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL
6463320	2141	6536779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	CO
6463324	2141	6536779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	O2
6463321	2141	6536779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC
6463322	2141	6536779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO2
6463353	2141	6536794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	RH
6463327	2141	6536784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO2
6463352	2141	6536794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	Temp
6463326	2141	6536784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC
6463329	2141	6536784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	O2
6463325	2141	6536784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	CO
6463328	2141	6536784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL
6463351	2141	6536794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	TWA
6463350	2141	6536794	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:43.0	04:43.0	CONC
6463330	2141	6536789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	CO
6463333	2141	6536789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL
6463334	2141	6536789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	O2
6463331	2141	6536789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC
6463332	2141	6536789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO2
6463420	2141	6536818	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:54.0	04:54.0	TWA
6463419	2141	6536818	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:54.0	04:54.0	CONC
6463422	2141	6536818	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:54.0	04:54.0	RH
6463421	2141	6536818	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:54.0	04:54.0	Temp
6463338	2141	6536798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL
6463339	2141	6536798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	O2
6463336	2141	6536798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC
6463335	2141	6536798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	CO
6463337	2141	6536798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO2
6463343	2141	6536803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL
6463340	2141	6536803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	CO
6463342	2141	6536803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO2
6463344	2141	6536803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	O2
6463341	2141	6536803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC
6463347	2141	6536808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO2
6463349	2141	6536808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	O2
6463346	2141	6536808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC
6463348	2141	6536808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL
6463345	2141	6536808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	CO
6463357	2141	6536813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL
6463354	2141	6536813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	CO
6463356	2141	6536813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO2
6463358	2141	6536813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	O2
6463355	2141	6536813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC
6463361	2141	6536822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO2

6463359	2141	6536822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	CO
6463362	2141	6536822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL
6463360	2141	6536822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC
6463363	2141	6536822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	O2
6463366	2141	6536827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO2
6463368	2141	6536827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	O2
6463365	2141	6536827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC
6463367	2141	6536827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL
6463364	2141	6536827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	CO
6463370	2141	6536832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC
6463373	2141	6536832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	O2
6463371	2141	6536832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO2
6463372	2141	6536832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL
6463369	2141	6536832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	CO
6463375	2141	6536837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC
6463374	2141	6536837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	CO
6463377	2141	6536837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL
6463376	2141	6536837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO2
6463378	2141	6536837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	O2
6463381	2141	6536842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO2
6463379	2141	6536842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	CO
6463382	2141	6536842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL
6463380	2141	6536842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC
6463383	2141	6536842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	O2
6463386	2141	6536847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO2
6463388	2141	6536847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	O2
6463385	2141	6536847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC
6463387	2141	6536847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL
6463384	2141	6536847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	CO
6463390	2141	6536852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC
6463389	2141	6536852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	CO
6463392	2141	6536852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL
6463391	2141	6536852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO2
6463393	2141	6536852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	O2
6463476	2141	6536887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:07.0	05:07.0	RH
6463396	2141	6536857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO2
6463397	2141	6536857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL
6463394	2141	6536857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	CO
6463474	2141	6536887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:07.0	05:07.0	TWA
6463475	2141	6536887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:07.0	05:07.0	Temp
6463395	2141	6536857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC
6463398	2141	6536857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	O2
6463473	2141	6536887	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:07.0	05:07.0	CONC
6463401	2141	6536862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO2
6463402	2141	6536862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL
6463399	2141	6536862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	CO
6463403	2141	6536862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	O2

6463400	2141	6536862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC
6463408	2141	6536867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	O2
6463406	2141	6536867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO2
6463405	2141	6536867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC
6463404	2141	6536867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	CO
6463407	2141	6536867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL
6463410	2141	6536872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC
6463409	2141	6536872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	CO
6463412	2141	6536872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL
6463411	2141	6536872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO2
6463413	2141	6536872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	O2
6463417	2141	6536877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL
6463414	2141	6536877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	CO
6463415	2141	6536877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC
6463418	2141	6536877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	O2
6463416	2141	6536877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO2
6463425	2141	6536882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO2
6463427	2141	6536882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	O2
6463424	2141	6536882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC
6463423	2141	6536882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	CO
6463426	2141	6536882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL
6463429	2141	6536891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC
6463428	2141	6536891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	CO
6463432	2141	6536891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	O2
6463431	2141	6536891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL
6463430	2141	6536891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO2
6463434	2141	6536896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC
6463437	2141	6536896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	O2
6463433	2141	6536896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	CO
6463436	2141	6536896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL
6463435	2141	6536896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO2
6463440	2141	6536901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO2
6463442	2141	6536901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	O2
6463439	2141	6536901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC
6463438	2141	6536901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	CO
6463441	2141	6536901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL
6463445	2141	6536906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO2
6463447	2141	6536906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	O2
6463444	2141	6536906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC
6463443	2141	6536906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	CO
6463446	2141	6536906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL
6463451	2141	6536911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL
6463449	2141	6536911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC
6463452	2141	6536911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	O2
6463450	2141	6536911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO2
6463448	2141	6536911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	CO
6463453	2141	6536916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	CO

6463455	2141	6536916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO2
6463454	2141	6536916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC
6463457	2141	6536916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	O2
6463456	2141	6536916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL
6463459	2141	6536921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC
6463462	2141	6536921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	O2
6463460	2141	6536921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO2
6463458	2141	6536921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	CO
6463461	2141	6536921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL
6463579	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH
6463576	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC
6463573	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA
6463572	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	CONC
6463575	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	RH
6463578	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp
6463577	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	TWA
6463574	2141	6536937	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:20.0	05:20.0	Temp
6463463	2141	6536926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	CO
6463466	2141	6536926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL
6463467	2141	6536926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	O2
6463464	2141	6536926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC
6463465	2141	6536926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO2
6463468	2141	6536931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	CO
6463470	2141	6536931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO2
6463472	2141	6536931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	O2
6463469	2141	6536931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC
6463471	2141	6536931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL
6463477	2141	6536936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	CO
6463480	2141	6536936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL
6463478	2141	6536936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC
6463479	2141	6536936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO2
6463481	2141	6536936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	O2
6463482	2141	6536945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	CO
6463485	2141	6536945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL
6463484	2141	6536945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO2
6463486	2141	6536945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	O2
6463483	2141	6536945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC
6463491	2141	6536950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	O2
6463489	2141	6536950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO2
6463487	2141	6536950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	CO
6463490	2141	6536950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL
6463488	2141	6536950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC
6463493	2141	6536955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC
6463495	2141	6536955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL
6463494	2141	6536955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO2
6463492	2141	6536955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	CO
6463496	2141	6536955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	O2

6463499	2141	6536960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO2
6463500	2141	6536960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL
6463497	2141	6536960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	CO
6463498	2141	6536960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC
6463501	2141	6536960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	O2
6463504	2141	6536965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO2
6463505	2141	6536965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL
6463502	2141	6536965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	CO
6463506	2141	6536965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	O2
6463503	2141	6536965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC
6463509	2141	6536970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO2
6463511	2141	6536970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	O2
6463508	2141	6536970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC
6463507	2141	6536970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	CO
6463510	2141	6536970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL
6463513	2141	6536979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC
6463514	2141	6536979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO2
6463515	2141	6536979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL
6463512	2141	6536979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	CO
6463516	2141	6536979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	O2
6463519	2141	6536984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO2
6463517	2141	6536984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	CO
6463520	2141	6536984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL
6463518	2141	6536984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC
6463521	2141	6536984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	O2
6463526	2141	6536989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	O2
6463523	2141	6536989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC
6463525	2141	6536989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL
6463522	2141	6536989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	CO
6463524	2141	6536989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO2
6463531	2141	6536994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	O2
6463528	2141	6536994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	VOC
6463527	2141	6536994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	CO
6463530	2141	6536994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	LEL
6463529	2141	6536994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:34.0	05:34.0	NO2
6463532	2141	6536999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	CO
6463535	2141	6536999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	LEL
6463534	2141	6536999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	NO2
6463536	2141	6536999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	O2
6463533	2141	6536999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:35.0	05:35.0	VOC
6463537	2141	6537004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:36.0	05:36.0	CO
6463540	2141	6537004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:36.0	05:36.0	LEL
6463539	2141	6537004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:36.0	05:36.0	NO2
6463538	2141	6537004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:36.0	05:36.0	VOC
6463541	2141	6537004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:36.0	05:36.0	O2
6463543	2141	6537009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	VOC
6463546	2141	6537009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	O2

6463542	2141	6537009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	CO
6463545	2141	6537009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	LEL
6463544	2141	6537009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:37.0	05:37.0	NO2
6463547	2141	6537014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:38.0	05:38.0	CO
6463627	2141	6537083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:38.0	05:38.0	Temp
6463628	2141	6537083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:38.0	05:38.0	RH
6463548	2141	6537014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:38.0	05:38.0	VOC
6463551	2141	6537014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:38.0	05:38.0	O2
6463550	2141	6537014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:38.0	05:38.0	LEL
6463625	2141	6537083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:38.0	05:38.0	CONC
6463626	2141	6537083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:38.0	05:38.0	TWA
6463549	2141	6537014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:38.0	05:38.0	NO2
6463552	2141	6537019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:39.0	05:39.0	CO
6463555	2141	6537019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:39.0	05:39.0	LEL
6463554	2141	6537019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:39.0	05:39.0	NO2
6463553	2141	6537019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:39.0	05:39.0	VOC
6463556	2141	6537019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:39.0	05:39.0	O2
6463557	2141	6537024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	CO
6463558	2141	6537024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	VOC
6463561	2141	6537024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	O2
6463560	2141	6537024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	LEL
6463559	2141	6537024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:40.0	05:40.0	NO2
6463562	2141	6537029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:41.0	05:41.0	CO
6463566	2141	6537029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:41.0	05:41.0	O2
6463563	2141	6537029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:41.0	05:41.0	VOC
6463564	2141	6537029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:41.0	05:41.0	NO2
6463565	2141	6537029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:41.0	05:41.0	LEL
6463568	2141	6537034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:42.0	05:42.0	VOC
6463571	2141	6537034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:42.0	05:42.0	O2
6463567	2141	6537034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:42.0	05:42.0	CO
6463570	2141	6537034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:42.0	05:42.0	LEL
6463569	2141	6537034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:42.0	05:42.0	NO2
6463581	2141	6537039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:43.0	05:43.0	VOC
6463583	2141	6537039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:43.0	05:43.0	LEL
6463580	2141	6537039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:43.0	05:43.0	CO
6463582	2141	6537039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:43.0	05:43.0	NO2
6463584	2141	6537039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:43.0	05:43.0	O2
6463587	2141	6537048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:44.0	05:44.0	NO2
6463588	2141	6537048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:44.0	05:44.0	LEL
6463585	2141	6537048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:44.0	05:44.0	CO
6463586	2141	6537048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:44.0	05:44.0	VOC
6463589	2141	6537048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:44.0	05:44.0	O2
6463592	2141	6537053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:45.0	05:45.0	NO2
6463594	2141	6537053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:45.0	05:45.0	O2
6463591	2141	6537053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:45.0	05:45.0	VOC
6463590	2141	6537053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:45.0	05:45.0	CO
6463593	2141	6537053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:45.0	05:45.0	LEL

6463599	2141	6537058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	O2
6463596	2141	6537058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC
6463597	2141	6537058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO2
6463595	2141	6537058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	CO
6463598	2141	6537058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL
6463601	2141	6537063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC
6463604	2141	6537063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	O2
6463600	2141	6537063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	CO
6463603	2141	6537063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL
6463602	2141	6537063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO2
6463605	2141	6537068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	CO
6463609	2141	6537068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	O2
6463606	2141	6537068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC
6463607	2141	6537068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO2
6463608	2141	6537068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL
6463611	2141	6537073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC
6463614	2141	6537073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	O2
6463610	2141	6537073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	CO
6463613	2141	6537073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL
6463612	2141	6537073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO2
6463615	2141	6537078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	CO
6463618	2141	6537078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL
6463617	2141	6537078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO2
6463616	2141	6537078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC
6463619	2141	6537078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	O2
6463622	2141	6537087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO2
6463621	2141	6537087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC
6463624	2141	6537087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	O2
6463620	2141	6537087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	CO
6463623	2141	6537087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL
6463629	2141	6537092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	CO
6463632	2141	6537092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL
6463630	2141	6537092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC
6463631	2141	6537092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO2
6463633	2141	6537092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	O2
6463705	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA
6463710	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp
6463704	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC
6463707	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH
6463706	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	Temp
6463708	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	CONC
6463711	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	RH
6463709	2141	6537097	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:58.0	05:58.0	TWA
6463637	2141	6537101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL
6463635	2141	6537101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC
6463638	2141	6537101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	O2
6463634	2141	6537101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	CO

6463636	2141	6537101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO2
6463639	2141	6537106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	CO
6463642	2141	6537106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL
6463641	2141	6537106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO2
6463643	2141	6537106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	O2
6463640	2141	6537106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC
6463644	2141	6537115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	CO
6463646	2141	6537115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO2
6463648	2141	6537115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	O2
6463645	2141	6537115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC
6463647	2141	6537115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL
6463653	2141	6537120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	O2
6463650	2141	6537120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC
6463651	2141	6537120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO2
6463649	2141	6537120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	CO
6463652	2141	6537120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL
6463655	2141	6537125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC
6463658	2141	6537125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	O2
6463657	2141	6537125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL
6463654	2141	6537125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	CO
6463656	2141	6537125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO2
6463659	2141	6537130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	CO
6463662	2141	6537130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL
6463663	2141	6537130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	O2
6463660	2141	6537130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC
6463661	2141	6537130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO2
6463664	2141	6537135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	CO
6463666	2141	6537135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO2
6463665	2141	6537135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC
6463668	2141	6537135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	O2
6463667	2141	6537135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL
6463673	2141	6537140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	O2
6463670	2141	6537140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC
6463671	2141	6537140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO2
6463672	2141	6537140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL
6463669	2141	6537140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	CO
6463674	2141	6537145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	CO
6463678	2141	6537145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	O2
6463675	2141	6537145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC
6463677	2141	6537145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL
6463676	2141	6537145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO2
6463679	2141	6537150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	CO
6463682	2141	6537150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL
6463802	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA
6463799	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp
6463798	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	TWA
6463801	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC

6463804	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH
6463681	2141	6537150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO2
6463800	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	RH
6463797	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	CONC
6463803	2141	6537180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:15.0	06:15.0	Temp
6463683	2141	6537150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	O2
6463680	2141	6537150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC
6463688	2141	6537155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	O2
6463684	2141	6537155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	CO
6463686	2141	6537155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO2
6463687	2141	6537155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL
6463685	2141	6537155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC
6463690	2141	6537160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC
6463693	2141	6537160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	O2
6463691	2141	6537160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO2
6463692	2141	6537160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL
6463689	2141	6537160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	CO
6463695	2141	6537165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC
6463698	2141	6537165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	O2
6463696	2141	6537165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO2
6463694	2141	6537165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	CO
6463697	2141	6537165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL
6463702	2141	6537170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL
6463699	2141	6537170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	CO
6463703	2141	6537170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	O2
6463701	2141	6537170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO2
6463700	2141	6537170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC
6463712	2141	6537175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	CO
6463715	2141	6537175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL
6463714	2141	6537175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO2
6463713	2141	6537175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC
6463716	2141	6537175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	O2
6463717	2141	6537184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	CO
6463719	2141	6537184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO2
6463721	2141	6537184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	O2
6463718	2141	6537184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC
6463720	2141	6537184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL
6463723	2141	6537189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC
6463726	2141	6537189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	O2
6463724	2141	6537189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO2
6463722	2141	6537189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	CO
6463725	2141	6537189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL
6463728	2141	6537194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC
6463730	2141	6537194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL
6463727	2141	6537194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	CO
6463729	2141	6537194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO2
6463731	2141	6537194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	O2

6463734	2141	6537199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO2
6463732	2141	6537199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	CO
6463735	2141	6537199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL
6463733	2141	6537199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC
6463736	2141	6537199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	O2
6463739	2141	6537204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO2
6463738	2141	6537204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC
6463741	2141	6537204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	O2
6463740	2141	6537204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL
6463737	2141	6537204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	CO
6463743	2141	6537209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC
6463744	2141	6537209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO2
6463746	2141	6537209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	O2
6463745	2141	6537209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL
6463742	2141	6537209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	CO
6463748	2141	6537218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC
6463749	2141	6537218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO2
6463747	2141	6537218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	CO
6463750	2141	6537218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL
6463751	2141	6537218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	O2
6463754	2141	6537223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO2
6463755	2141	6537223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL
6463752	2141	6537223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	CO
6463753	2141	6537223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC
6463756	2141	6537223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	O2
6463759	2141	6537228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO2
6463760	2141	6537228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL
6463757	2141	6537228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	CO
6463758	2141	6537228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC
6463761	2141	6537228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	O2
6463764	2141	6537233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO2
6463766	2141	6537233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	O2
6463763	2141	6537233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC
6463762	2141	6537233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	CO
6463765	2141	6537233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL
6463768	2141	6537238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC
6463771	2141	6537238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	O2
6463769	2141	6537238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO2
6463770	2141	6537238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL
6463767	2141	6537238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	CO
6463772	2141	6537243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	CO
6463775	2141	6537243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL
6463774	2141	6537243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO2
6463773	2141	6537243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC
6463776	2141	6537243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	O2
6463779	2141	6537248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO2
6463780	2141	6537248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL

6463777	2141	6537248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	CO
6463781	2141	6537248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	O2
6463778	2141	6537248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC
6463784	2141	6537253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO2
6463783	2141	6537253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC
6463786	2141	6537253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	O2
6463782	2141	6537253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	CO
6463785	2141	6537253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL
6463791	2141	6537258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	O2
6463788	2141	6537258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC
6463789	2141	6537258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO2
6463787	2141	6537258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	CO
6463790	2141	6537258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL
6463792	2141	6537263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	CO
6463795	2141	6537263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL
6463794	2141	6537263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO2
6463793	2141	6537263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC
6463796	2141	6537263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	O2
6463808	2141	6537268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL
6463805	2141	6537268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	CO
6463806	2141	6537268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC
6463809	2141	6537268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	O2
6463807	2141	6537268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO2
6463810	2141	6537277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	CO
6463812	2141	6537277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO2
6463814	2141	6537277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	O2
6463813	2141	6537277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL
6463811	2141	6537277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC
6463816	2141	6537282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC
6463819	2141	6537282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	O2
6463817	2141	6537282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO2
6463815	2141	6537282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	CO
6463818	2141	6537282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL
6463821	2141	6537287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC
6463824	2141	6537287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	O2
6463823	2141	6537287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL
6463820	2141	6537287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	CO
6463822	2141	6537287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO2
6463825	2141	6537292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	CO
6463828	2141	6537292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL
6463829	2141	6537292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	O2
6463826	2141	6537292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC
6463827	2141	6537292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO2
6463830	2141	6537297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	CO
6463833	2141	6537297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL
6463832	2141	6537297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO2
6463831	2141	6537297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC

6463834	2141	6537297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	O2
6463839	2141	6537302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	O2
6463836	2141	6537302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	VOC
6463838	2141	6537302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	LEL
6463835	2141	6537302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	CO
6463837	2141	6537302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:45.0	06:45.0	NO2
6463840	2141	6537311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	CO
6463844	2141	6537311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	O2
6463841	2141	6537311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	VOC
6463842	2141	6537311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	NO2
6463843	2141	6537311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:46.0	06:46.0	LEL
6463845	2141	6537316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:47.0	06:47.0	CO
6463848	2141	6537316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:47.0	06:47.0	LEL
6463847	2141	6537316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:47.0	06:47.0	NO2
6463846	2141	6537316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:47.0	06:47.0	VOC
6463849	2141	6537316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:47.0	06:47.0	O2
6463852	2141	6537321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	NO2
6463850	2141	6537321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	CO
6463853	2141	6537321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	LEL
6463851	2141	6537321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	VOC
6463854	2141	6537321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:48.0	06:48.0	O2
6463859	2141	6537326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	O2
6463856	2141	6537326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	VOC
6463855	2141	6537326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	CO
6463858	2141	6537326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	LEL
6463857	2141	6537326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:49.0	06:49.0	NO2
6463860	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	CO
6463863	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL
6463866	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC
6463869	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	O2
6463867	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO2
6463861	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	VOC
6463864	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	O2
6463868	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	LEL
6463865	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	CO
6463862	2141	6537331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:51.0	06:51.0	NO2
6463874	2141	6537341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:52.0	06:52.0	O2
6463871	2141	6537341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:52.0	06:52.0	VOC
6463870	2141	6537341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:52.0	06:52.0	CO
6463873	2141	6537341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:52.0	06:52.0	LEL
6463872	2141	6537341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:52.0	06:52.0	NO2
6463878	2141	6537346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:53.0	06:53.0	LEL
6463946	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp
6463943	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH
6463941	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA
6463875	2141	6537346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:53.0	06:53.0	CO
6463944	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC

6463947	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	RH
6463940	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	CONC
6463879	2141	6537346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:53.0	06:53.0	O2
6463945	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	TWA
6463877	2141	6537346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:53.0	06:53.0	NO2
6463942	2141	6537376	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:53.0	06:53.0	Temp
6463876	2141	6537346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:53.0	06:53.0	VOC
6463882	2141	6537351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:54.0	06:54.0	NO2
6463883	2141	6537351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:54.0	06:54.0	LEL
6463884	2141	6537351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:54.0	06:54.0	O2
6463881	2141	6537351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:54.0	06:54.0	VOC
6463880	2141	6537351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:54.0	06:54.0	CO
6463886	2141	6537356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:55.0	06:55.0	VOC
6463889	2141	6537356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:55.0	06:55.0	O2
6463887	2141	6537356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:55.0	06:55.0	NO2
6463888	2141	6537356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:55.0	06:55.0	LEL
6463885	2141	6537356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:55.0	06:55.0	CO
6463894	2141	6537361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	O2
6463891	2141	6537361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	VOC
6463890	2141	6537361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	CO
6463893	2141	6537361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	LEL
6463892	2141	6537361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	NO2
6463898	2141	6537366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:57.0	06:57.0	LEL
6463895	2141	6537366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:57.0	06:57.0	CO
6463897	2141	6537366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:57.0	06:57.0	NO2
6463899	2141	6537366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:57.0	06:57.0	O2
6463896	2141	6537366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:57.0	06:57.0	VOC
6463902	2141	6537371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO2
6463904	2141	6537371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	O2
6463901	2141	6537371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC
6463903	2141	6537371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL
6463900	2141	6537371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	CO
6463909	2141	6537380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	O2
6463907	2141	6537380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO2
6463905	2141	6537380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	CO
6463908	2141	6537380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL
6463906	2141	6537380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC
6463914	2141	6537385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	O2
6463911	2141	6537385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC
6463910	2141	6537385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	CO
6463913	2141	6537385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL
6463912	2141	6537385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO2
6463916	2141	6537390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC
6463915	2141	6537390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	CO
6463918	2141	6537390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL
6463919	2141	6537390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	O2
6463917	2141	6537390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO2

6463920	2141	6537395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	CO
6463922	2141	6537395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO2
6463924	2141	6537395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	O2
6463921	2141	6537395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC
6463923	2141	6537395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL
6463926	2141	6537400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC
6463929	2141	6537400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	O2
6463927	2141	6537400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO2
6463928	2141	6537400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL
6463925	2141	6537400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	CO
6463934	2141	6537409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	O2
6463931	2141	6537409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC
6463930	2141	6537409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	CO
6463933	2141	6537409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL
6463932	2141	6537409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO2
6463935	2141	6537414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	CO
6463938	2141	6537414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL
6463936	2141	6537414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC
6463939	2141	6537414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	O2
6463937	2141	6537414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO2
6463948	2141	6537419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	CO
6463951	2141	6537419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL
6463950	2141	6537419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO2
6463952	2141	6537419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	O2
6463949	2141	6537419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC
6463955	2141	6537428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO2
6463953	2141	6537428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	CO
6463956	2141	6537428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL
6463957	2141	6537428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	O2
6463954	2141	6537428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC
6463960	2141	6537433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO2
6463962	2141	6537433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	O2
6463959	2141	6537433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC
6463958	2141	6537433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	CO
6463961	2141	6537433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL
6463967	2141	6537438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	O2
6463964	2141	6537438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC
6463966	2141	6537438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL
6463963	2141	6537438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	CO
6463965	2141	6537438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO2
6463971	2141	6537443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL
6463968	2141	6537443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	CO
6463969	2141	6537443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC
6463972	2141	6537443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	O2
6463970	2141	6537443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO2
6463973	2141	6537448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	CO
6463976	2141	6537448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL

6463975	2141	6537448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO2
6463977	2141	6537448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	O2
6463974	2141	6537448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC
6463980	2141	6537453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO2
6463982	2141	6537453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	O2
6463979	2141	6537453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC
6463978	2141	6537453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	CO
6463981	2141	6537453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL
6463987	2141	6537458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	O2
6463984	2141	6537458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC
6463986	2141	6537458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL
6463983	2141	6537458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	CO
6463985	2141	6537458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO2
6463988	2141	6537463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	CO
6463991	2141	6537463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL
6463989	2141	6537463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC
6463992	2141	6537463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	O2
6463990	2141	6537463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO2
6463993	2141	6537468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	CO
6463996	2141	6537468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	LEL
6463995	2141	6537468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	NO2
6463994	2141	6537468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	VOC
6463997	2141	6537468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:26.0	07:26.0	O2
6464000	2141	6537473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2
6464002	2141	6537473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2
6463998	2141	6537473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO
6464001	2141	6537473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL
6463999	2141	6537473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC
6464007	2141	6537478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	O2
6464004	2141	6537478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC
6464006	2141	6537478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL
6464005	2141	6537478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO2
6464003	2141	6537478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	CO
6464008	2141	6537483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	CO
6464011	2141	6537483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL
6464012	2141	6537483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	O2
6464009	2141	6537483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC
6464010	2141	6537483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO2
6464013	2141	6537488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	CO
6464016	2141	6537488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL
6464015	2141	6537488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO2
6464014	2141	6537488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC
6464017	2141	6537488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	O2
6464020	2141	6537493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO2
6464022	2141	6537493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	O2
6464021	2141	6537493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL
6464018	2141	6537493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	CO

6464019	2141	6537493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC
6464024	2141	6537498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC
6464027	2141	6537498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	O2
6464025	2141	6537498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO2
6464023	2141	6537498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	CO
6464026	2141	6537498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL
6464031	2141	6537503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL
6464028	2141	6537503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	CO
6464030	2141	6537503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO2
6464032	2141	6537503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	O2
6464029	2141	6537503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC
6464035	2141	6537508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO2
6464036	2141	6537508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL
6464033	2141	6537508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	CO
6464037	2141	6537508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	O2
6464034	2141	6537508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC
6464042	2141	6537513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	O2
6464040	2141	6537513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO2
6464039	2141	6537513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC
6464041	2141	6537513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL
6464038	2141	6537513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	CO
6464047	2141	6537518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	O2
6464044	2141	6537518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC
6464043	2141	6537518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	CO
6464046	2141	6537518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL
6464045	2141	6537518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO2
6464048	2141	6537523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	CO
6464051	2141	6537523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL
6464050	2141	6537523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO2
6464052	2141	6537523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	O2
6464049	2141	6537523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC
6464055	2141	6537528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO2
6464053	2141	6537528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	CO
6464056	2141	6537528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL
6464054	2141	6537528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC
6464057	2141	6537528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	O2
6464060	2141	6537533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO2
6464062	2141	6537533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	O2
6464059	2141	6537533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC
6464058	2141	6537533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	CO
6464061	2141	6537533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL
6464064	2141	6537538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC
6464067	2141	6537538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	O2
6464063	2141	6537538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	CO
6464066	2141	6537538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL
6464065	2141	6537538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO2
6464068	2141	6537543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	CO

6464069	2141	6537543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	VOC
6464071	2141	6537543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	LEL
6464072	2141	6537543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	O2
6464070	2141	6537543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	NO2
6464073	2141	6537548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	CO
6464076	2141	6537548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL
6464075	2141	6537548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO2
6464074	2141	6537548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC
6464077	2141	6537548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	O2
6464080	2141	6537553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO2
6464078	2141	6537553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	CO
6464081	2141	6537553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL
6464079	2141	6537553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC
6464082	2141	6537553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	O2
6464087	2141	6537558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	O2
6464084	2141	6537558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC
6464083	2141	6537558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	CO
6464086	2141	6537558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL
6464085	2141	6537558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO2
6464088	2141	6537563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	CO
6464091	2141	6537563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL
6464089	2141	6537563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC
6464092	2141	6537563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	O2
6464090	2141	6537563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO2
6464093	2141	6537568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	CO
6464096	2141	6537568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL
6464095	2141	6537568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO2
6464094	2141	6537568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC
6464097	2141	6537568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	O2
6464100	2141	6537573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO2
6464101	2141	6537573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL
6464098	2141	6537573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	CO
6464099	2141	6537573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC
6464102	2141	6537573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	O2
6464107	2141	6537578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	O2
6464104	2141	6537578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC
6464103	2141	6537578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	CO
6464106	2141	6537578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL
6464105	2141	6537578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO2
6464108	2141	6537583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	CO
6464111	2141	6537583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL
6464109	2141	6537583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC
6464112	2141	6537583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	O2
6464110	2141	6537583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO2
6464116	2141	6537588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL
6464113	2141	6537588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	CO
6464115	2141	6537588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO2

6464114	2141	6537588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC
6464117	2141	6537588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	O2
6464120	2141	6537593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO2
6464118	2141	6537593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	CO
6464121	2141	6537593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL
6464119	2141	6537593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC
6464122	2141	6537593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	O2
6464127	2141	6537598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	O2
6464124	2141	6537598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC
6464126	2141	6537598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL
6464123	2141	6537598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	CO
6464125	2141	6537598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO2
6464131	2141	6537603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL
6464128	2141	6537603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	CO
6464132	2141	6537603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	O2
6464129	2141	6537603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC
6464130	2141	6537603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO2
6464136	2141	6537608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	LEL
6464133	2141	6537608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	CO
6464135	2141	6537608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	NO2
6464134	2141	6537608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	VOC
6464137	2141	6537608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:56.0	07:56.0	O2
6464140	2141	6537613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	NO2
6464141	2141	6537613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	LEL
6464138	2141	6537613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	CO
6464142	2141	6537613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	O2
6464139	2141	6537613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:57.0	07:57.0	VOC
6464145	2141	6537618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	NO2
6464147	2141	6537618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	O2
6464144	2141	6537618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	VOC
6464146	2141	6537618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	LEL
6464143	2141	6537618	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:58.0	07:58.0	CO
6464152	2141	6537623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	O2
6464149	2141	6537623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	VOC
6464151	2141	6537623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	LEL
6464148	2141	6537623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	CO
6464150	2141	6537623	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:59.0	07:59.0	NO2
6464155	2141	6537628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	NO2
6464153	2141	6537628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	CO
6464156	2141	6537628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	LEL
6464154	2141	6537628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	VOC
6464157	2141	6537628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:00.0	08:00.0	O2
6464160	2141	6537633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	NO2
6464159	2141	6537633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	VOC
6464162	2141	6537633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	O2
6464161	2141	6537633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	LEL
6464158	2141	6537633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:01.0	08:01.0	CO

6464210	2141	6537663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:02.0	08:02.0	Temp
6464167	2141	6537638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	O2
6464164	2141	6537638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	VOC
6464165	2141	6537638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	NO2
6464211	2141	6537663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:02.0	08:02.0	RH
6464208	2141	6537663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:02.0	08:02.0	CONC
6464163	2141	6537638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	CO
6464166	2141	6537638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:02.0	08:02.0	LEL
6464209	2141	6537663	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:02.0	08:02.0	TWA
6464172	2141	6537643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:03.0	08:03.0	O2
6464169	2141	6537643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:03.0	08:03.0	VOC
6464168	2141	6537643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:03.0	08:03.0	CO
6464171	2141	6537643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:03.0	08:03.0	LEL
6464170	2141	6537643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:03.0	08:03.0	NO2
6464176	2141	6537648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:04.0	08:04.0	LEL
6464173	2141	6537648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:04.0	08:04.0	CO
6464174	2141	6537648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:04.0	08:04.0	VOC
6464175	2141	6537648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:04.0	08:04.0	NO2
6464177	2141	6537648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:04.0	08:04.0	O2
6464180	2141	6537653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:05.0	08:05.0	NO2
6464179	2141	6537653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:05.0	08:05.0	VOC
6464182	2141	6537653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:05.0	08:05.0	O2
6464178	2141	6537653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:05.0	08:05.0	CO
6464181	2141	6537653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:05.0	08:05.0	LEL
6464184	2141	6537658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC
6464183	2141	6537658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	CO
6464186	2141	6537658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL
6464187	2141	6537658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	O2
6464185	2141	6537658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO2
6464190	2141	6537667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO2
6464192	2141	6537667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	O2
6464189	2141	6537667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC
6464191	2141	6537667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL
6464188	2141	6537667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	CO
6464194	2141	6537672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:08.0	08:08.0	VOC
6464195	2141	6537672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:08.0	08:08.0	NO2
6464197	2141	6537672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:08.0	08:08.0	O2
6464196	2141	6537672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:08.0	08:08.0	LEL
6464193	2141	6537672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:08.0	08:08.0	CO
6464262	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC
6464265	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH
6464199	2141	6537677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:09.0	08:09.0	VOC
6464268	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp
6464202	2141	6537677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:09.0	08:09.0	O2
6464201	2141	6537677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:09.0	08:09.0	LEL
6464264	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	Temp
6464198	2141	6537677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:09.0	08:09.0	CO

6464267	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA
6464263	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	TWA
6464200	2141	6537677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:09.0	08:09.0	NO2
6464266	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	CONC
6464269	2141	6537692	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:09.0	08:09.0	RH
6464203	2141	6537682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	CO
6464206	2141	6537682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL
6464204	2141	6537682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC
6464207	2141	6537682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	O2
6464205	2141	6537682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO2
6464216	2141	6537687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	O2
6464213	2141	6537687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC
6464212	2141	6537687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	CO
6464215	2141	6537687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL
6464214	2141	6537687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO2
6464217	2141	6537700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	CO
6464220	2141	6537700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL
6464219	2141	6537700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO2
6464218	2141	6537700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC
6464221	2141	6537700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	O2
6464224	2141	6537705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO2
6464222	2141	6537705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	CO
6464225	2141	6537705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL
6464223	2141	6537705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC
6464226	2141	6537705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	O2
6464229	2141	6537710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO2
6464231	2141	6537710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	O2
6464228	2141	6537710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC
6464227	2141	6537710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	CO
6464230	2141	6537710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL
6464233	2141	6537715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC
6464236	2141	6537715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	O2
6464234	2141	6537715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO2
6464232	2141	6537715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	CO
6464235	2141	6537715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL
6464238	2141	6537720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC
6464240	2141	6537720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL
6464237	2141	6537720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	CO
6464239	2141	6537720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO2
6464241	2141	6537720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	O2
6464244	2141	6537725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO2
6464246	2141	6537725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	O2
6464245	2141	6537725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL
6464242	2141	6537725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	CO
6464243	2141	6537725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC
6464251	2141	6537730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	O2
6464248	2141	6537730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC

6464249	2141	6537730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO2
6464247	2141	6537730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	CO
6464250	2141	6537730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL
6464336	2141	6537750	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	TWA
6464253	2141	6537735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC
6464256	2141	6537735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	O2
6464337	2141	6537750	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	Temp
6464254	2141	6537735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO2
6464252	2141	6537735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	CO
6464338	2141	6537750	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	RH
6464335	2141	6537750	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:29.0	08:29.0	CONC
6464255	2141	6537735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL
6464258	2141	6537740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC
6464257	2141	6537740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	CO
6464260	2141	6537740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL
6464259	2141	6537740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO2
6464261	2141	6537740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	O2
6464273	2141	6537745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL
6464270	2141	6537745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	CO
6464274	2141	6537745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	O2
6464271	2141	6537745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC
6464272	2141	6537745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO2
6464275	2141	6537754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	CO
6464278	2141	6537754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL
6464277	2141	6537754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO2
6464279	2141	6537754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	O2
6464276	2141	6537754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC
6464282	2141	6537759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO2
6464281	2141	6537759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC
6464284	2141	6537759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	O2
6464280	2141	6537759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	CO
6464283	2141	6537759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL
6464289	2141	6537764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	O2
6464287	2141	6537764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO2
6464286	2141	6537764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC
6464285	2141	6537764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	CO
6464288	2141	6537764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL
6464291	2141	6537769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC
6464290	2141	6537769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	CO
6464293	2141	6537769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL
6464292	2141	6537769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO2
6464294	2141	6537769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	O2
6464297	2141	6537774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO2
6464295	2141	6537774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	CO
6464298	2141	6537774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL
6464296	2141	6537774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC
6464299	2141	6537774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	O2

6464302	2141	6537779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO2
6464304	2141	6537779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	O2
6464301	2141	6537779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC
6464300	2141	6537779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	CO
6464303	2141	6537779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL
6464306	2141	6537784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC
6464307	2141	6537784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO2
6464309	2141	6537784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	O2
6464305	2141	6537784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	CO
6464308	2141	6537784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL
6464311	2141	6537789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC
6464407	2141	6537819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:40.0	08:40.0	RH
6464405	2141	6537819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:40.0	08:40.0	TWA
6464312	2141	6537789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO2
6464313	2141	6537789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL
6464310	2141	6537789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	CO
6464404	2141	6537819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:40.0	08:40.0	CONC
6464406	2141	6537819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:40.0	08:40.0	Temp
6464314	2141	6537789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	O2
6464317	2141	6537794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO2
6464318	2141	6537794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL
6464315	2141	6537794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	CO
6464316	2141	6537794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC
6464319	2141	6537794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	O2
6464322	2141	6537799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO2
6464324	2141	6537799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	O2
6464321	2141	6537799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC
6464320	2141	6537799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	CO
6464323	2141	6537799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL
6464326	2141	6537804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	VOC
6464327	2141	6537804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	NO2
6464329	2141	6537804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	O2
6464328	2141	6537804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	LEL
6464325	2141	6537804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	CO
6464331	2141	6537809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC
6464333	2141	6537809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL
6464330	2141	6537809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	CO
6464334	2141	6537809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	O2
6464332	2141	6537809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO2
6464341	2141	6537814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO2
6464343	2141	6537814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	O2
6464340	2141	6537814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC
6464339	2141	6537814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	CO
6464342	2141	6537814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL
6464345	2141	6537823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC
6464344	2141	6537823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	CO
6464348	2141	6537823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	O2

6464347	2141	6537823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL
6464346	2141	6537823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO2
6464352	2141	6537828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL
6464350	2141	6537828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC
6464353	2141	6537828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	O2
6464349	2141	6537828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	CO
6464351	2141	6537828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO2
6464356	2141	6537833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	NO2
6464355	2141	6537833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	VOC
6464358	2141	6537833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	O2
6464354	2141	6537833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	CO
6464357	2141	6537833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	LEL
6464360	2141	6537838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC
6464363	2141	6537838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	O2
6464361	2141	6537838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO2
6464359	2141	6537838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	CO
6464362	2141	6537838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL
6464365	2141	6537843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC
6464368	2141	6537843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	O2
6464364	2141	6537843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	CO
6464367	2141	6537843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL
6464366	2141	6537843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO2
6464369	2141	6537848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	CO
6464370	2141	6537848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	VOC
6464373	2141	6537848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	O2
6464372	2141	6537848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	LEL
6464371	2141	6537848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	NO2
6464374	2141	6537853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	CO
6464376	2141	6537853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	NO2
6464377	2141	6537853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	LEL
6464378	2141	6537853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	O2
6464375	2141	6537853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	VOC
6464381	2141	6537858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO2
6464383	2141	6537858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	O2
6464380	2141	6537858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC
6464379	2141	6537858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	CO
6464382	2141	6537858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL
6464388	2141	6537863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	O2
6464385	2141	6537863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	VOC
6464387	2141	6537863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	LEL
6464386	2141	6537863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	NO2
6464384	2141	6537863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	CO
6464389	2141	6537868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	CO
6464391	2141	6537868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO2
6464390	2141	6537868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC
6464393	2141	6537868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	O2
6464392	2141	6537868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL

6464396	2141	6537873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	NO2
6464394	2141	6537873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	CO
6464397	2141	6537873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	LEL
6464395	2141	6537873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	VOC
6464398	2141	6537873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	O2
6464401	2141	6537878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO2
6464403	2141	6537878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	O2
6464400	2141	6537878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC
6464402	2141	6537878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL
6464399	2141	6537878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	CO
6464410	2141	6537883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO2
6464412	2141	6537883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	O2
6464408	2141	6537883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	CO
6464411	2141	6537883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL
6464409	2141	6537883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC
6464415	2141	6537892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	NO2
6464417	2141	6537892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	O2
6464414	2141	6537892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	VOC
6464416	2141	6537892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	LEL
6464413	2141	6537892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	CO
6464419	2141	6537897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC
6464422	2141	6537897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	O2
6464420	2141	6537897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO2
6464418	2141	6537897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	CO
6464421	2141	6537897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL
6464424	2141	6537902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC
6464426	2141	6537902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL
6464423	2141	6537902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	CO
6464425	2141	6537902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO2
6464427	2141	6537902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	O2
6464430	2141	6537907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO2
6464428	2141	6537907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	CO
6464431	2141	6537907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL
6464432	2141	6537907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	O2
6464429	2141	6537907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC
6464437	2141	6537912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	O2
6464435	2141	6537912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO2
6464436	2141	6537912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL
6464433	2141	6537912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	CO
6464434	2141	6537912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC
6464442	2141	6537917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	O2
6464439	2141	6537917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC
6464441	2141	6537917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL
6464438	2141	6537917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	CO
6464440	2141	6537917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO2
6464444	2141	6537922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC
6464447	2141	6537922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	O2

6464446	2141	6537922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL
6464443	2141	6537922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	CO
6464445	2141	6537922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO2
6464528	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA
6464448	2141	6537927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	CO
6464451	2141	6537927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	LEL
6464450	2141	6537927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	NO2
6464525	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp
6464529	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	Temp
6464449	2141	6537927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	VOC
6464530	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH
6464527	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC
6464524	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	TWA
6464452	2141	6537927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:07.0	09:07.0	O2
6464523	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	CONC
6464526	2141	6537942	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:07.0	09:07.0	RH
6464455	2141	6537932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	NO2
6464456	2141	6537932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	LEL
6464453	2141	6537932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	CO
6464454	2141	6537932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	VOC
6464457	2141	6537932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:09.0	09:09.0	O2
6464459	2141	6537937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	VOC
6464462	2141	6537937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	O2
6464460	2141	6537937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	NO2
6464458	2141	6537937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	CO
6464461	2141	6537937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:10.0	09:10.0	LEL
6464467	2141	6537946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	O2
6464464	2141	6537946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	VOC
6464466	2141	6537946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	LEL
6464463	2141	6537946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	CO
6464465	2141	6537946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:11.0	09:11.0	NO2
6464470	2141	6537951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	NO2
6464471	2141	6537951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	LEL
6464468	2141	6537951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	CO
6464472	2141	6537951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	O2
6464469	2141	6537951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:12.0	09:12.0	VOC
6464473	2141	6537956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	CO
6464477	2141	6537956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	O2
6464474	2141	6537956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	VOC
6464475	2141	6537956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	NO2
6464476	2141	6537956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:13.0	09:13.0	LEL
6464478	2141	6537961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	CO
6464479	2141	6537961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	VOC
6464482	2141	6537961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	O2
6464481	2141	6537961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	LEL
6464480	2141	6537961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:14.0	09:14.0	NO2
6464483	2141	6537966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:15.0	09:15.0	CO

6464484	2141	6537966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:15.0	09:15.0	VOC
6464487	2141	6537966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:15.0	09:15.0	O2
6464486	2141	6537966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:15.0	09:15.0	LEL
6464485	2141	6537966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:15.0	09:15.0	NO2
6464488	2141	6537971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:16.0	09:16.0	CO
6464490	2141	6537971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:16.0	09:16.0	NO2
6464491	2141	6537971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:16.0	09:16.0	LEL
6464489	2141	6537971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:16.0	09:16.0	VOC
6464492	2141	6537971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:16.0	09:16.0	O2
6464494	2141	6537980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:17.0	09:17.0	VOC
6464493	2141	6537980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:17.0	09:17.0	CO
6464497	2141	6537980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:17.0	09:17.0	O2
6464495	2141	6537980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:17.0	09:17.0	NO2
6464496	2141	6537980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:17.0	09:17.0	LEL
6464499	2141	6537985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC
6464498	2141	6537985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	CO
6464501	2141	6537985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL
6464502	2141	6537985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	O2
6464500	2141	6537985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO2
6464503	2141	6537990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	CO
6464507	2141	6537990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	O2
6464506	2141	6537990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	LEL
6464504	2141	6537990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	VOC
6464505	2141	6537990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	NO2
6464511	2141	6537995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:20.0	09:20.0	LEL
6464508	2141	6537995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:20.0	09:20.0	CO
6464510	2141	6537995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:20.0	09:20.0	NO2
6464509	2141	6537995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:20.0	09:20.0	VOC
6464512	2141	6537995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:20.0	09:20.0	O2
6464515	2141	6538000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:21.0	09:21.0	NO2
6464516	2141	6538000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:21.0	09:21.0	LEL
6464513	2141	6538000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:21.0	09:21.0	CO
6464514	2141	6538000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:21.0	09:21.0	VOC
6464517	2141	6538000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:21.0	09:21.0	O2
6464520	2141	6538005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO2
6464519	2141	6538005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC
6464521	2141	6538005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL
6464518	2141	6538005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	CO
6464522	2141	6538005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	O2
6464533	2141	6538010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO2
6464531	2141	6538010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	CO
6464534	2141	6538010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL
6464532	2141	6538010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC
6464535	2141	6538010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	O2
6464606	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA
6464607	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp
6464603	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	Temp

6464608	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH
6464604	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	RH
6464601	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC
6464602	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	TWA
6464605	2141	6538015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:24.0	09:24.0	CONC
6464539	2141	6538019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL
6464538	2141	6538019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO2
6464540	2141	6538019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	O2
6464537	2141	6538019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC
6464536	2141	6538019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	CO
6464541	2141	6538024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	CO
6464545	2141	6538024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	O2
6464542	2141	6538024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC
6464544	2141	6538024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL
6464543	2141	6538024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO2
6464549	2141	6538029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL
6464547	2141	6538029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC
6464550	2141	6538029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	O2
6464546	2141	6538029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	CO
6464548	2141	6538029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO2
6464551	2141	6538038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	CO
6464554	2141	6538038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL
6464553	2141	6538038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO2
6464552	2141	6538038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC
6464555	2141	6538038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	O2
6464558	2141	6538043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO2
6464556	2141	6538043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	CO
6464559	2141	6538043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL
6464557	2141	6538043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC
6464560	2141	6538043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	O2
6464562	2141	6538048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC
6464565	2141	6538048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	O2
6464561	2141	6538048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	CO
6464563	2141	6538048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO2
6464564	2141	6538048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL
6464567	2141	6538053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC
6464570	2141	6538053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	O2
6464566	2141	6538053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	CO
6464569	2141	6538053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL
6464568	2141	6538053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO2
6464574	2141	6538058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL
6464571	2141	6538058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	CO
6464573	2141	6538058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO2
6464572	2141	6538058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC
6464575	2141	6538058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	O2
6464578	2141	6538063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO2
6464576	2141	6538063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	CO

6464579	2141	6538063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL
6464577	2141	6538063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC
6464580	2141	6538063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	O2
6464582	2141	6538068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC
6464581	2141	6538068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	CO
6464584	2141	6538068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL
6464585	2141	6538068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	O2
6464583	2141	6538068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO2
6464709	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA
6464589	2141	6538073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL
6464586	2141	6538073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	CO
6464587	2141	6538073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC
6464590	2141	6538073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	O2
6464704	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC
6464707	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH
6464710	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp
6464711	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	RH
6464708	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	CONC
6464705	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	TWA
6464588	2141	6538073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO2
6464706	2141	6538093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:44.0	09:44.0	Temp
6464591	2141	6538078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	CO
6464594	2141	6538078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	LEL
6464593	2141	6538078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	NO2
6464595	2141	6538078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	O2
6464592	2141	6538078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	VOC
6464598	2141	6538083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO2
6464600	2141	6538083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	O2
6464597	2141	6538083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC
6464599	2141	6538083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL
6464596	2141	6538083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	CO
6464611	2141	6538088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO2
6464612	2141	6538088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL
6464613	2141	6538088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	O2
6464610	2141	6538088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC
6464609	2141	6538088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	CO
6464615	2141	6538097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC
6464618	2141	6538097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	O2
6464614	2141	6538097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	CO
6464617	2141	6538097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL
6464616	2141	6538097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO2
6464620	2141	6538102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC
6464622	2141	6538102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL
6464619	2141	6538102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	CO
6464623	2141	6538102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	O2
6464621	2141	6538102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO2
6464627	2141	6538107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL

6464626	2141	6538107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO2
6464625	2141	6538107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC
6464624	2141	6538107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	CO
6464628	2141	6538107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	O2
6464631	2141	6538112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO2
6464629	2141	6538112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	CO
6464632	2141	6538112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL
6464630	2141	6538112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC
6464633	2141	6538112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	O2
6464638	2141	6538117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	O2
6464635	2141	6538117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC
6464634	2141	6538117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	CO
6464637	2141	6538117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL
6464636	2141	6538117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO2
6464639	2141	6538122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	CO
6464642	2141	6538122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL
6464640	2141	6538122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC
6464643	2141	6538122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	O2
6464641	2141	6538122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO2
6464646	2141	6538131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO2
6464648	2141	6538131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	O2
6464645	2141	6538131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC
6464647	2141	6538131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL
6464644	2141	6538131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	CO
6464653	2141	6538136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	O2
6464650	2141	6538136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC
6464651	2141	6538136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO2
6464652	2141	6538136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL
6464649	2141	6538136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	CO
6464655	2141	6538141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC
6464658	2141	6538141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	O2
6464654	2141	6538141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	CO
6464657	2141	6538141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL
6464656	2141	6538141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO2
6464659	2141	6538146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	CO
6464663	2141	6538146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	O2
6464660	2141	6538146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC
6464662	2141	6538146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL
6464661	2141	6538146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO2
6464664	2141	6538151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	CO
6464666	2141	6538151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO2
6464665	2141	6538151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC
6464668	2141	6538151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	O2
6464667	2141	6538151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL
6464670	2141	6538156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC
6464671	2141	6538156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO2
6464669	2141	6538156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	CO

6464673	2141	6538156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	O2
6464672	2141	6538156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL
6464678	2141	6538161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	O2
6464676	2141	6538161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO2
6464675	2141	6538161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC
6464674	2141	6538161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	CO
6464677	2141	6538161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL
6464680	2141	6538166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC
6464800	2141	6538230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	RH
6464797	2141	6538230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	CONC
6464683	2141	6538166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	O2
6464682	2141	6538166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL
6464679	2141	6538166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	CO
6464799	2141	6538230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	Temp
6464798	2141	6538230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:02.0	10:02.0	TWA
6464681	2141	6538166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO2
6464684	2141	6538171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	CO
6464688	2141	6538171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	O2
6464687	2141	6538171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL
6464685	2141	6538171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC
6464686	2141	6538171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO2
6464690	2141	6538176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC
6464691	2141	6538176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO2
6464693	2141	6538176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	O2
6464692	2141	6538176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL
6464689	2141	6538176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	CO
6464695	2141	6538181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC
6464696	2141	6538181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO2
6464698	2141	6538181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	O2
6464694	2141	6538181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	CO
6464697	2141	6538181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL
6464700	2141	6538186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC
6464703	2141	6538186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	O2
6464702	2141	6538186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL
6464699	2141	6538186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	CO
6464701	2141	6538186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO2
6464715	2141	6538191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL
6464712	2141	6538191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	CO
6464713	2141	6538191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC
6464716	2141	6538191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	O2
6464714	2141	6538191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO2
6464717	2141	6538200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	CO
6464720	2141	6538200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL
6464719	2141	6538200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO2
6464721	2141	6538200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	O2
6464718	2141	6538200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC
6464724	2141	6538205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO2

6464722	2141	6538205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	CO
6464723	2141	6538205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC
6464726	2141	6538205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	O2
6464725	2141	6538205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL
6464728	2141	6538210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC
6464731	2141	6538210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	O2
6464730	2141	6538210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL
6464729	2141	6538210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO2
6464727	2141	6538210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	CO
6464736	2141	6538215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	O2
6464732	2141	6538215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	CO
6464735	2141	6538215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL
6464733	2141	6538215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC
6464734	2141	6538215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO2
6464737	2141	6538220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	CO
6464740	2141	6538220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	LEL
6464739	2141	6538220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	NO2
6464741	2141	6538220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	O2
6464738	2141	6538220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	VOC
6464744	2141	6538225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO2
6464742	2141	6538225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	CO
6464745	2141	6538225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL
6464746	2141	6538225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	O2
6464743	2141	6538225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC
6464748	2141	6538234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	VOC
6464751	2141	6538234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	O2
6464750	2141	6538234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	LEL
6464747	2141	6538234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	CO
6464749	2141	6538234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	NO2
6464756	2141	6538239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	O2
6464752	2141	6538239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	CO
6464755	2141	6538239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL
6464753	2141	6538239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC
6464754	2141	6538239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO2
6464760	2141	6538244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL
6464757	2141	6538244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	CO
6464758	2141	6538244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC
6464759	2141	6538244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO2
6464761	2141	6538244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	O2
6464764	2141	6538249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	NO2
6464763	2141	6538249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	VOC
6464766	2141	6538249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	O2
6464762	2141	6538249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	CO
6464765	2141	6538249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	LEL
6464768	2141	6538254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	VOC
6464771	2141	6538254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	O2
6464769	2141	6538254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	NO2

6464770	2141	6538254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	LEL
6464767	2141	6538254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:19.0	10:19.0	CO
6464775	2141	6538259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	LEL
6464772	2141	6538259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	CO
6464774	2141	6538259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	NO2
6464776	2141	6538259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	O2
6464773	2141	6538259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:20.0	10:20.0	VOC
6464779	2141	6538264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	NO2
6464777	2141	6538264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	CO
6464780	2141	6538264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	LEL
6464778	2141	6538264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	VOC
6464781	2141	6538264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:21.0	10:21.0	O2
6464853	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH
6464850	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC
6464784	2141	6538269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	NO2
6464847	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA
6464851	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	TWA
6464849	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	RH
6464783	2141	6538269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	VOC
6464786	2141	6538269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	O2
6464846	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	CONC
6464852	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp
6464848	2141	6538289	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:22.0	10:22.0	Temp
6464785	2141	6538269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	LEL
6464782	2141	6538269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:22.0	10:22.0	CO
6464791	2141	6538274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	O2
6464788	2141	6538274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	VOC
6464789	2141	6538274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	NO2
6464787	2141	6538274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	CO
6464790	2141	6538274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:24.0	10:24.0	LEL
6464795	2141	6538279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	LEL
6464792	2141	6538279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	CO
6464794	2141	6538279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	NO2
6464796	2141	6538279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	O2
6464793	2141	6538279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:25.0	10:25.0	VOC
6464802	2141	6538284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	VOC
6464805	2141	6538284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	O2
6464803	2141	6538284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	NO2
6464801	2141	6538284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	CO
6464804	2141	6538284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:26.0	10:26.0	LEL
6464810	2141	6538293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	O2
6464807	2141	6538293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC
6464809	2141	6538293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL
6464806	2141	6538293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	CO
6464808	2141	6538293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO2
6464814	2141	6538298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:28.0	10:28.0	LEL
6464811	2141	6538298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:28.0	10:28.0	CO

6464813	2141	6538298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:28.0	10:28.0	NO2
6464815	2141	6538298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:28.0	10:28.0	O2
6464812	2141	6538298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:28.0	10:28.0	VOC
6464818	2141	6538303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	NO2
6464819	2141	6538303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	LEL
6464820	2141	6538303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	O2
6464817	2141	6538303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	VOC
6464816	2141	6538303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	CO
6464822	2141	6538308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC
6464825	2141	6538308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	O2
6464823	2141	6538308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO2
6464821	2141	6538308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	CO
6464824	2141	6538308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL
6464827	2141	6538313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:31.0	10:31.0	VOC
6464830	2141	6538313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:31.0	10:31.0	O2
6464829	2141	6538313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:31.0	10:31.0	LEL
6464826	2141	6538313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:31.0	10:31.0	CO
6464828	2141	6538313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:31.0	10:31.0	NO2
6464831	2141	6538318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	CO
6464834	2141	6538318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL
6464832	2141	6538318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC
6464833	2141	6538318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO2
6464835	2141	6538318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	O2
6464838	2141	6538327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO2
6464840	2141	6538327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	O2
6464837	2141	6538327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC
6464836	2141	6538327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	CO
6464839	2141	6538327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL
6464842	2141	6538332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC
6464845	2141	6538332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	O2
6464843	2141	6538332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO2
6464841	2141	6538332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	CO
6464844	2141	6538332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL
6464856	2141	6538337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO2
6464858	2141	6538337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	O2
6464855	2141	6538337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC
6464854	2141	6538337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	CO
6464857	2141	6538337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL
6464951	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH
6464948	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC
6464945	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA
6464949	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	TWA
6464946	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp
6464944	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	CONC
6464947	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	RH
6464950	2141	6538342	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:40.0	10:40.0	Temp
6464861	2141	6538346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO2

6464862	2141	6538346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL
6464860	2141	6538346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC
6464863	2141	6538346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	O2
6464859	2141	6538346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	CO
6464865	2141	6538351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC
6464868	2141	6538351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	O2
6464866	2141	6538351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO2
6464864	2141	6538351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	CO
6464867	2141	6538351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL
6464870	2141	6538356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC
6464873	2141	6538356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	O2
6464869	2141	6538356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	CO
6464872	2141	6538356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL
6464871	2141	6538356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO2
6464877	2141	6538361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL
6464874	2141	6538361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	CO
6464876	2141	6538361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO2
6464878	2141	6538361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	O2
6464875	2141	6538361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC
6464881	2141	6538366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO2
6464883	2141	6538366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	O2
6464880	2141	6538366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC
6464882	2141	6538366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL
6464879	2141	6538366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	CO
6464888	2141	6538371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	O2
6464885	2141	6538371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC
6464886	2141	6538371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO2
6464887	2141	6538371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL
6464884	2141	6538371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	CO
6464890	2141	6538376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC
6464893	2141	6538376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	O2
6464889	2141	6538376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	CO
6464892	2141	6538376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL
6464891	2141	6538376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO2
6464894	2141	6538385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	CO
6464897	2141	6538385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL
6464896	2141	6538385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO2
6464895	2141	6538385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC
6464898	2141	6538385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	O2
6464901	2141	6538390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO2
6464903	2141	6538390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	O2
6464900	2141	6538390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC
6464899	2141	6538390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	CO
6464902	2141	6538390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL
6464905	2141	6538395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC
6464908	2141	6538395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	O2
6464906	2141	6538395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO2

6464904	2141	6538395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	CO
6464907	2141	6538395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL
6464913	2141	6538400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2
6464910	2141	6538400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC
6464909	2141	6538400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	CO
6464912	2141	6538400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL
6464911	2141	6538400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO2
6464914	2141	6538405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	CO
6464917	2141	6538405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL
6464915	2141	6538405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC
6464918	2141	6538405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	O2
6464916	2141	6538405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO2
6464919	2141	6538410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	CO
6464921	2141	6538410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO2
6464923	2141	6538410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2
6464920	2141	6538410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC
6464922	2141	6538410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL
6464925	2141	6538415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC
6464928	2141	6538415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	O2
6464926	2141	6538415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO2
6464924	2141	6538415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	CO
6464927	2141	6538415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL
6464930	2141	6538420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC
6464933	2141	6538420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	O2
6464929	2141	6538420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	CO
6464932	2141	6538420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL
6464931	2141	6538420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO2
6464934	2141	6538425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	CO
6464937	2141	6538425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL
6464935	2141	6538425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC
6464936	2141	6538425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO2
6464938	2141	6538425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	O2
6464941	2141	6538430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	NO2
6464939	2141	6538430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	CO
6464940	2141	6538430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	VOC
6464943	2141	6538430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	O2
6464942	2141	6538430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	LEL
6464954	2141	6538435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO2
6464955	2141	6538435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL
6464952	2141	6538435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	CO
6464953	2141	6538435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC
6464956	2141	6538435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	O2
6464959	2141	6538444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO2
6464958	2141	6538444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC
6464961	2141	6538444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	O2
6464960	2141	6538444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL
6464957	2141	6538444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	CO

6464965	2141	6538449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL
6464963	2141	6538449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC
6464966	2141	6538449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	O2
6464962	2141	6538449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	CO
6464964	2141	6538449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO2
6464967	2141	6538454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	CO
6464970	2141	6538454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL
6464969	2141	6538454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO2
6464971	2141	6538454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	O2
6464968	2141	6538454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC
6464974	2141	6538459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO2
6464972	2141	6538459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	CO
6464975	2141	6538459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL
6464976	2141	6538459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	O2
6464973	2141	6538459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC
6464979	2141	6538464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO2
6464981	2141	6538464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	O2
6464978	2141	6538464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC
6464980	2141	6538464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL
6464977	2141	6538464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	CO
6464985	2141	6538473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL
6464983	2141	6538473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC
6464986	2141	6538473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	O2
6464982	2141	6538473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	CO
6464984	2141	6538473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO2
6464990	2141	6538478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL
6464987	2141	6538478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	CO
6464989	2141	6538478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO2
6464991	2141	6538478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	O2
6464988	2141	6538478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC
6464994	2141	6538483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO2
6464992	2141	6538483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	CO
6464995	2141	6538483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL
6464993	2141	6538483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC
6464996	2141	6538483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	O2
6464999	2141	6538488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO2
6465001	2141	6538488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	O2
6465000	2141	6538488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL
6464998	2141	6538488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC
6464997	2141	6538488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	CO
6465006	2141	6538493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	O2
6465003	2141	6538493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC
6465004	2141	6538493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO2
6465005	2141	6538493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL
6465002	2141	6538493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	CO
6465010	2141	6538498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL
6465007	2141	6538498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	CO

6465009	2141	6538498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO2
6465011	2141	6538498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	O2
6465008	2141	6538498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC
6465014	2141	6538503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO2
6465012	2141	6538503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	CO
6465015	2141	6538503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL
6465016	2141	6538503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	O2
6465013	2141	6538503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC
6465021	2141	6538508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	O2
6465019	2141	6538508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO2
6465018	2141	6538508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC
6465020	2141	6538508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL
6465017	2141	6538508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	CO
6465134	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH
6465129	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp
6465132	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA
6465026	2141	6538513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	O2
6465023	2141	6538513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC
6465025	2141	6538513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL
6465133	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	Temp
6465022	2141	6538513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	CO
6465131	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC
6465128	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	TWA
6465127	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	CONC
6465130	2141	6538543	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:18.0	11:18.0	RH
6465024	2141	6538513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO2
6465030	2141	6538518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL
6465027	2141	6538518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	CO
6465028	2141	6538518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC
6465029	2141	6538518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO2
6465031	2141	6538518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	O2
6465034	2141	6538523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO2
6465032	2141	6538523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	CO
6465035	2141	6538523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL
6465036	2141	6538523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	O2
6465033	2141	6538523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC
6465039	2141	6538528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO2
6465041	2141	6538528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	O2
6465038	2141	6538528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC
6465037	2141	6538528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	CO
6465040	2141	6538528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL
6465043	2141	6538533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC
6465046	2141	6538533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	O2
6465044	2141	6538533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO2
6465042	2141	6538533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	CO
6465045	2141	6538533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL
6465050	2141	6538538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL

6465047	2141	6538538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	CO
6465049	2141	6538538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO2
6465051	2141	6538538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	O2
6465048	2141	6538538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC
6465054	2141	6538547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO2
6465052	2141	6538547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	CO
6465055	2141	6538547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL
6465053	2141	6538547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC
6465056	2141	6538547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	O2
6465059	2141	6538552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO2
6465058	2141	6538552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC
6465061	2141	6538552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	O2
6465057	2141	6538552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	CO
6465060	2141	6538552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL
6465063	2141	6538557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	VOC
6465066	2141	6538557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	O2
6465062	2141	6538557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	CO
6465065	2141	6538557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	LEL
6465064	2141	6538557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	NO2
6465067	2141	6538562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	CO
6465070	2141	6538562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	LEL
6465068	2141	6538562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	VOC
6465069	2141	6538562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	NO2
6465071	2141	6538562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	O2
6465074	2141	6538567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	NO2
6465072	2141	6538567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	CO
6465075	2141	6538567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	LEL
6465073	2141	6538567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	VOC
6465076	2141	6538567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:29.0	11:29.0	O2
6465079	2141	6538572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	NO2
6465078	2141	6538572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	VOC
6465081	2141	6538572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	O2
6465080	2141	6538572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	LEL
6465077	2141	6538572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:30.0	11:30.0	CO
6465083	2141	6538581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	VOC
6465086	2141	6538581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	O2
6465082	2141	6538581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	CO
6465085	2141	6538581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	LEL
6465084	2141	6538581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:31.0	11:31.0	NO2
6465087	2141	6538586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	CO
6465090	2141	6538586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	LEL
6465088	2141	6538586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	VOC
6465089	2141	6538586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	NO2
6465091	2141	6538586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:32.0	11:32.0	O2
6465094	2141	6538591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	NO2
6465092	2141	6538591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	CO
6465095	2141	6538591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	LEL

6465096	2141	6538591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	O2
6465093	2141	6538591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:33.0	11:33.0	VOC
6465099	2141	6538596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	NO2
6465098	2141	6538596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	VOC
6465101	2141	6538596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	O2
6465097	2141	6538596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	CO
6465100	2141	6538596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:34.0	11:34.0	LEL
6465106	2141	6538601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	O2
6465103	2141	6538601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	VOC
6465102	2141	6538601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	CO
6465105	2141	6538601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	LEL
6465104	2141	6538601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:35.0	11:35.0	NO2
6465110	2141	6538606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	LEL
6465107	2141	6538606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	CO
6465111	2141	6538606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	O2
6465108	2141	6538606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	VOC
6465109	2141	6538606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:36.0	11:36.0	NO2
6465115	2141	6538611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	LEL
6465112	2141	6538611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	CO
6465114	2141	6538611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	NO2
6465116	2141	6538611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	O2
6465113	2141	6538611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:37.0	11:37.0	VOC
6465182	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp
6465185	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA
6465187	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH
6465180	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC
6465186	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp
6465183	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH
6465181	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA
6465184	2141	6538631	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC
6465121	2141	6538616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	O2
6465118	2141	6538616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	VOC
6465120	2141	6538616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	LEL
6465117	2141	6538616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	CO
6465119	2141	6538616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	NO2
6465122	2141	6538621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:40.0	11:40.0	CO
6465125	2141	6538621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:40.0	11:40.0	LEL
6465124	2141	6538621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:40.0	11:40.0	NO2
6465123	2141	6538621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:40.0	11:40.0	VOC
6465126	2141	6538621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:40.0	11:40.0	O2
6465137	2141	6538626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO2
6465135	2141	6538626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	CO
6465138	2141	6538626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL
6465139	2141	6538626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	O2
6465136	2141	6538626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC
6465142	2141	6538635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:42.0	11:42.0	NO2
6465141	2141	6538635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:42.0	11:42.0	VOC

6465144	2141	6538635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:42.0	11:42.0	O2
6465140	2141	6538635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:42.0	11:42.0	CO
6465143	2141	6538635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:42.0	11:42.0	LEL
6465146	2141	6538640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC
6465149	2141	6538640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	O2
6465148	2141	6538640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL
6465145	2141	6538640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	CO
6465147	2141	6538640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO2
6465153	2141	6538645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL
6465150	2141	6538645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	CO
6465154	2141	6538645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	O2
6465151	2141	6538645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC
6465152	2141	6538645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO2
6465155	2141	6538650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	CO
6465158	2141	6538650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL
6465157	2141	6538650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO2
6465156	2141	6538650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC
6465159	2141	6538650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	O2
6465162	2141	6538655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO2
6465160	2141	6538655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	CO
6465163	2141	6538655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL
6465161	2141	6538655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC
6465164	2141	6538655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	O2
6465275	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp
6465278	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA
6465280	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH
6465277	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC
6465274	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	TWA
6465279	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	Temp
6465273	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	CONC
6465276	2141	6538684	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:56.0	11:56.0	RH
6465167	2141	6538664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO2
6465168	2141	6538664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL
6465165	2141	6538664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	CO
6465169	2141	6538664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	O2
6465166	2141	6538664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC
6465172	2141	6538669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO2
6465171	2141	6538669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC
6465174	2141	6538669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2
6465170	2141	6538669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	CO
6465173	2141	6538669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL
6465176	2141	6538674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC
6465179	2141	6538674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	O2
6465175	2141	6538674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	CO
6465178	2141	6538674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL
6465177	2141	6538674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO2
6465189	2141	6538679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC

6465192	2141	6538679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	O2
6465188	2141	6538679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	CO
6465191	2141	6538679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL
6465190	2141	6538679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO2
6465193	2141	6538688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	CO
6465196	2141	6538688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL
6465194	2141	6538688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC
6465195	2141	6538688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO2
6465197	2141	6538688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	O2
6465200	2141	6538693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO2
6465201	2141	6538693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL
6465198	2141	6538693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	CO
6465199	2141	6538693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC
6465202	2141	6538693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	O2
6465205	2141	6538698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO2
6465207	2141	6538698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	O2
6465204	2141	6538698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC
6465206	2141	6538698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL
6465203	2141	6538698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	CO
6465209	2141	6538703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC
6465212	2141	6538703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	O2
6465208	2141	6538703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	CO
6465211	2141	6538703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL
6465210	2141	6538703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO2
6465213	2141	6538708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	CO
6465216	2141	6538708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL
6465214	2141	6538708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC
6465217	2141	6538708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	O2
6465215	2141	6538708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO2
6465221	2141	6538713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL
6465218	2141	6538713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	CO
6465220	2141	6538713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO2
6465219	2141	6538713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC
6465222	2141	6538713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	O2
6465223	2141	6538718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	CO
6465226	2141	6538718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL
6465225	2141	6538718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO2
6465224	2141	6538718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC
6465227	2141	6538718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	O2
6465228	2141	6538727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	CO
6465229	2141	6538727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC
6465232	2141	6538727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	O2
6465231	2141	6538727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL
6465230	2141	6538727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO2
6465233	2141	6538732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	CO
6465236	2141	6538732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL
6465237	2141	6538732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	O2

6465234	2141	6538732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC
6465235	2141	6538732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO2
6465238	2141	6538737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	CO
6465241	2141	6538737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL
6465240	2141	6538737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO2
6465242	2141	6538737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	O2
6465239	2141	6538737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC
6465245	2141	6538742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO2
6465243	2141	6538742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	CO
6465246	2141	6538742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL
6465244	2141	6538742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC
6465247	2141	6538742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	O2
6465249	2141	6538747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC
6465252	2141	6538747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	O2
6465248	2141	6538747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	CO
6465251	2141	6538747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL
6465250	2141	6538747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO2
6465253	2141	6538752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	CO
6465256	2141	6538752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL
6465254	2141	6538752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC
6465257	2141	6538752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	O2
6465255	2141	6538752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO2
6465261	2141	6538757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL
6465258	2141	6538757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	CO
6465260	2141	6538757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO2
6465262	2141	6538757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	O2
6465259	2141	6538757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC
6465264	2141	6538762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC
6465267	2141	6538762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	O2
6465263	2141	6538762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	CO
6465266	2141	6538762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL
6465265	2141	6538762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO2
6465269	2141	6538767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC
6465272	2141	6538767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	O2
6465270	2141	6538767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO2
6465271	2141	6538767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL
6465268	2141	6538767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	CO
6465282	2141	6538772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC
6465285	2141	6538772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	O2
6465283	2141	6538772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO2
6465284	2141	6538772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL
6465281	2141	6538772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	CO
6465290	2141	6538781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	O2
6465287	2141	6538781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC
6465286	2141	6538781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	CO
6465288	2141	6538781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO2
6465289	2141	6538781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL

6465292	2141	6538786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC
6465291	2141	6538786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	CO
6465295	2141	6538786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	O2
6465294	2141	6538786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL
6465293	2141	6538786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO2
6465296	2141	6538791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	CO
6465299	2141	6538791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL
6465297	2141	6538791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC
6465300	2141	6538791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	O2
6465298	2141	6538791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO2
6465301	2141	6538796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	CO
6465304	2141	6538796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL
6465303	2141	6538796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO2
6465305	2141	6538796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	O2
6465302	2141	6538796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC
6465306	2141	6538801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	CO
6465308	2141	6538801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO2
6465309	2141	6538801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL
6465307	2141	6538801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC
6465310	2141	6538801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	O2
6465312	2141	6538806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC
6465315	2141	6538806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	O2
6465313	2141	6538806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO2
6465314	2141	6538806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL
6465311	2141	6538806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	CO
6465317	2141	6538815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC
6465320	2141	6538815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	O2
6465319	2141	6538815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL
6465316	2141	6538815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	CO
6465318	2141	6538815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO2
6465321	2141	6538820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	CO
6465324	2141	6538820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	LEL
6465323	2141	6538820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	NO2
6465322	2141	6538820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	VOC
6465325	2141	6538820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	O2
6465330	2141	6538825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	O2
6465327	2141	6538825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC
6465329	2141	6538825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL
6465326	2141	6538825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	CO
6465328	2141	6538825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO2
6465332	2141	6538830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC
6465335	2141	6538830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	O2
6465333	2141	6538830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO2
6465331	2141	6538830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	CO
6465334	2141	6538830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL
6465337	2141	6538835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC
6465340	2141	6538835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	O2

6465339	2141	6538835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL
6465336	2141	6538835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	CO
6465338	2141	6538835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO2
6465341	2141	6538840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	CO
6465344	2141	6538840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL
6465343	2141	6538840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO2
6465345	2141	6538840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	O2
6465342	2141	6538840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC
6465346	2141	6538845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	CO
6465349	2141	6538845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL
6465348	2141	6538845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO2
6465350	2141	6538845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	O2
6465347	2141	6538845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC
6465354	2141	6538850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL
6465351	2141	6538850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	CO
6465355	2141	6538850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	O2
6465352	2141	6538850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC
6465353	2141	6538850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO2
6465356	2141	6538855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	CO
6465357	2141	6538855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC
6465360	2141	6538855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	O2
6465451	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC
6465359	2141	6538855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL
6465458	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH
6465454	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	RH
6465457	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp
6465455	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	CONC
6465452	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA
6465453	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	Temp
6465456	2141	6538880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:34.0	12:34.0	TWA
6465358	2141	6538855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO2
6465361	2141	6538860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	CO
6465364	2141	6538860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	LEL
6465363	2141	6538860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	NO2
6465365	2141	6538860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	O2
6465362	2141	6538860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	VOC
6465368	2141	6538865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO2
6465366	2141	6538865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	CO
6465370	2141	6538865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	O2
6465367	2141	6538865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC
6465369	2141	6538865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL
6465372	2141	6538870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC
6465371	2141	6538870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	CO
6465375	2141	6538870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	O2
6465373	2141	6538870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO2
6465374	2141	6538870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL
6465377	2141	6538875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	VOC

6465380	2141	6538875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	O2
6465376	2141	6538875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	CO
6465379	2141	6538875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	LEL
6465378	2141	6538875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:39.0	12:39.0	NO2
6465384	2141	6538881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	LEL
6465381	2141	6538881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	CO
6465382	2141	6538881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	VOC
6465385	2141	6538881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	O2
6465383	2141	6538881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:40.0	12:40.0	NO2
6465388	2141	6538889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	NO2
6465387	2141	6538889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	VOC
6465386	2141	6538889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	CO
6465390	2141	6538889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	O2
6465389	2141	6538889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:41.0	12:41.0	LEL
6465392	2141	6538894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	VOC
6465395	2141	6538894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	O2
6465391	2141	6538894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	CO
6465393	2141	6538894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	NO2
6465394	2141	6538894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:42.0	12:42.0	LEL
6465397	2141	6538899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	VOC
6465400	2141	6538899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	O2
6465396	2141	6538899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	CO
6465399	2141	6538899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	LEL
6465398	2141	6538899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:43.0	12:43.0	NO2
6465401	2141	6538904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	CO
6465404	2141	6538904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	LEL
6465402	2141	6538904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	VOC
6465405	2141	6538904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	O2
6465403	2141	6538904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:44.0	12:44.0	NO2
6465408	2141	6538909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	NO2
6465409	2141	6538909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	LEL
6465406	2141	6538909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	CO
6465407	2141	6538909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	VOC
6465410	2141	6538909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:45.0	12:45.0	O2
6465413	2141	6538914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	NO2
6465415	2141	6538914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	O2
6465411	2141	6538914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	CO
6465414	2141	6538914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	LEL
6465412	2141	6538914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:46.0	12:46.0	VOC
6465417	2141	6538923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	VOC
6465418	2141	6538923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	NO2
6465420	2141	6538923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	O2
6465419	2141	6538923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	LEL
6465416	2141	6538923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:47.0	12:47.0	CO
6465423	2141	6538928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	NO2
6465422	2141	6538928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	VOC
6465425	2141	6538928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	O2

6465424	2141	6538928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	LEL
6465421	2141	6538928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:48.0	12:48.0	CO
6465429	2141	6538933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	LEL
6465430	2141	6538933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	O2
6465427	2141	6538933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	VOC
6465426	2141	6538933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	CO
6465428	2141	6538933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:49.0	12:49.0	NO2
6465432	2141	6538938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC
6465435	2141	6538938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	O2
6465431	2141	6538938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	CO
6465434	2141	6538938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL
6465433	2141	6538938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO2
6465438	2141	6538943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO2
6465437	2141	6538943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC
6465440	2141	6538943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	O2
6465436	2141	6538943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	CO
6465439	2141	6538943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL
6465443	2141	6538948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO2
6465445	2141	6538948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	O2
6465442	2141	6538948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC
6465441	2141	6538948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	CO
6465444	2141	6538948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL
6465450	2141	6538953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	O2
6465447	2141	6538953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC
6465449	2141	6538953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL
6465448	2141	6538953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO2
6465446	2141	6538953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	CO
6465514	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC
6465519	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA
6465515	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	TWA
6465516	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp
6465521	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH
6465520	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	Temp
6465517	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	RH
6465518	2141	6538963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:54.0	12:54.0	CONC
6465461	2141	6538958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:55.0	12:55.0	NO2
6465462	2141	6538958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:55.0	12:55.0	LEL
6465459	2141	6538958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:55.0	12:55.0	CO
6465463	2141	6538958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:55.0	12:55.0	O2
6465460	2141	6538958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:55.0	12:55.0	VOC
6465466	2141	6538971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO2
6465468	2141	6538971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	O2
6465465	2141	6538971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC
6465464	2141	6538971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	CO
6465467	2141	6538971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL
6465469	2141	6538976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	CO
6465472	2141	6538976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL

6465473	2141	6538976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	O2
6465470	2141	6538976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC
6465471	2141	6538976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO2
6465476	2141	6538981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO2
6465477	2141	6538981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL
6465474	2141	6538981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	CO
6465478	2141	6538981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	O2
6465475	2141	6538981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC
6465480	2141	6538986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC
6465481	2141	6538986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO2
6465483	2141	6538986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	O2
6465482	2141	6538986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL
6465479	2141	6538986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	CO
6465486	2141	6538991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO2
6465488	2141	6538991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	O2
6465485	2141	6538991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC
6465487	2141	6538991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL
6465484	2141	6538991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	CO
6465613	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp
6465490	2141	6538996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC
6465493	2141	6538996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	O2
6465492	2141	6538996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL
6465610	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH
6465607	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC
6465489	2141	6538996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	CO
6465614	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	RH
6465491	2141	6538996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO2
6465612	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA
6465609	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	Temp
6465611	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	CONC
6465608	2141	6539026	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:12.0	13:12.0	TWA
6465494	2141	6539001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	CO
6465495	2141	6539001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC
6465498	2141	6539001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	O2
6465497	2141	6539001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL
6465496	2141	6539001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO2
6465501	2141	6539006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO2
6465499	2141	6539006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	CO
6465502	2141	6539006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL
6465503	2141	6539006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2
6465500	2141	6539006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC
6465506	2141	6539011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO2
6465505	2141	6539011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC
6465508	2141	6539011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	O2
6465504	2141	6539011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	CO
6465507	2141	6539011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL
6465512	2141	6539016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL

6465513	2141	6539016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	O2
6465510	2141	6539016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC
6465509	2141	6539016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	CO
6465511	2141	6539016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO2
6465522	2141	6539021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	CO
6465525	2141	6539021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL
6465526	2141	6539021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	O2
6465523	2141	6539021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC
6465524	2141	6539021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO2
6465527	2141	6539030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	CO
6465530	2141	6539030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL
6465529	2141	6539030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO2
6465531	2141	6539030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2
6465528	2141	6539030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC
6465534	2141	6539035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO2
6465536	2141	6539035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	O2
6465533	2141	6539035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC
6465535	2141	6539035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL
6465532	2141	6539035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	CO
6465539	2141	6539040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO2
6465537	2141	6539040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	CO
6465540	2141	6539040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL
6465541	2141	6539040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	O2
6465538	2141	6539040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC
6465544	2141	6539045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO2
6465546	2141	6539045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	O2
6465543	2141	6539045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC
6465545	2141	6539045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL
6465542	2141	6539045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	CO
6465549	2141	6539050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO2
6465551	2141	6539050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	O2
6465548	2141	6539050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC
6465547	2141	6539050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	CO
6465550	2141	6539050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL
6465556	2141	6539055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2
6465553	2141	6539055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC
6465555	2141	6539055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL
6465552	2141	6539055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO
6465554	2141	6539055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2
6465557	2141	6539060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	CO
6465561	2141	6539060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	O2
6465558	2141	6539060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC
6465560	2141	6539060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL
6465559	2141	6539060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO2
6465563	2141	6539069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC
6465564	2141	6539069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO2
6465562	2141	6539069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	CO

6465565	2141	6539069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL
6465566	2141	6539069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	O2
6465569	2141	6539074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO2
6465568	2141	6539074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC
6465571	2141	6539074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	O2
6465567	2141	6539074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	CO
6465570	2141	6539074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL
6465576	2141	6539079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	O2
6465573	2141	6539079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC
6465575	2141	6539079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL
6465572	2141	6539079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	CO
6465574	2141	6539079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO2
6465577	2141	6539084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	CO
6465581	2141	6539084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	O2
6465580	2141	6539084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL
6465578	2141	6539084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC
6465579	2141	6539084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO2
6465583	2141	6539089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC
6465584	2141	6539089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO2
6465586	2141	6539089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	O2
6465582	2141	6539089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	CO
6465585	2141	6539089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL
6465588	2141	6539094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC
6465591	2141	6539094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	O2
6465589	2141	6539094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO2
6465590	2141	6539094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL
6465587	2141	6539094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	CO
6465593	2141	6539099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC
6465596	2141	6539099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	O2
6465595	2141	6539099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL
6465592	2141	6539099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	CO
6465594	2141	6539099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO2
6465597	2141	6539104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	CO
6465706	2141	6539148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:32.0	13:32.0	TWA
6465600	2141	6539104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL
6465708	2141	6539148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:32.0	13:32.0	RH
6465707	2141	6539148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:32.0	13:32.0	Temp
6465601	2141	6539104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	O2
6465599	2141	6539104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO2
6465598	2141	6539104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC
6465705	2141	6539148	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:32.0	13:32.0	CONC
6465602	2141	6539109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	CO
6465604	2141	6539109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO2
6465603	2141	6539109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC
6465606	2141	6539109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	O2
6465605	2141	6539109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL
6465617	2141	6539114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO2

6465618	2141	6539114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL
6465615	2141	6539114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	CO
6465619	2141	6539114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	O2
6465616	2141	6539114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC
6465622	2141	6539123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO2
6465624	2141	6539123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	O2
6465621	2141	6539123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC
6465623	2141	6539123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL
6465620	2141	6539123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	CO
6465625	2141	6539128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	CO
6465628	2141	6539128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL
6465629	2141	6539128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	O2
6465626	2141	6539128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC
6465627	2141	6539128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO2
6465633	2141	6539133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL
6465630	2141	6539133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	CO
6465632	2141	6539133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO2
6465631	2141	6539133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC
6465634	2141	6539133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	O2
6465637	2141	6539138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO2
6465636	2141	6539138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC
6465639	2141	6539138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	O2
6465638	2141	6539138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL
6465635	2141	6539138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	CO
6465644	2141	6539143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	O2
6465641	2141	6539143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC
6465642	2141	6539143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO2
6465643	2141	6539143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL
6465640	2141	6539143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	CO
6465648	2141	6539152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL
6465645	2141	6539152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	CO
6465649	2141	6539152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	O2
6465647	2141	6539152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO2
6465646	2141	6539152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC
6465650	2141	6539157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	CO
6465653	2141	6539157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL
6465652	2141	6539157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO2
6465654	2141	6539157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	O2
6465651	2141	6539157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC
6465657	2141	6539162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO2
6465659	2141	6539162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	O2
6465656	2141	6539162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC
6465658	2141	6539162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL
6465655	2141	6539162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	CO
6465662	2141	6539167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO2
6465661	2141	6539167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC
6465664	2141	6539167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	O2

6465663	2141	6539167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL
6465660	2141	6539167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	CO
6465665	2141	6539172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	CO
6465668	2141	6539172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL
6465667	2141	6539172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO2
6465666	2141	6539172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC
6465669	2141	6539172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	O2
6465670	2141	6539177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	CO
6465673	2141	6539177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL
6465671	2141	6539177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC
6465674	2141	6539177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	O2
6465672	2141	6539177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO2
6465675	2141	6539182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	CO
6465677	2141	6539182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO2
6465679	2141	6539182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	O2
6465676	2141	6539182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC
6465678	2141	6539182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL
6465773	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC
6465684	2141	6539187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	O2
6465681	2141	6539187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	VOC
6465772	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH
6465775	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp
6465770	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA
6465682	2141	6539187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	NO2
6465776	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	RH
6465680	2141	6539187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	CO
6465683	2141	6539187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:49.0	13:49.0	LEL
6465769	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	CONC
6465774	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	TWA
6465771	2141	6539217	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:49.0	13:49.0	Temp
6465688	2141	6539192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	LEL
6465685	2141	6539192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	CO
6465686	2141	6539192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	VOC
6465689	2141	6539192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	O2
6465687	2141	6539192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:50.0	13:50.0	NO2
6465690	2141	6539197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	CO
6465692	2141	6539197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	NO2
6465693	2141	6539197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	LEL
6465691	2141	6539197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	VOC
6465694	2141	6539197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:51.0	13:51.0	O2
6465697	2141	6539202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	NO2
6465696	2141	6539202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	VOC
6465699	2141	6539202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	O2
6465695	2141	6539202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	CO
6465698	2141	6539202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:52.0	13:52.0	LEL
6465701	2141	6539207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	VOC
6465704	2141	6539207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	O2

6465702	2141	6539207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	NO2
6465700	2141	6539207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	CO
6465703	2141	6539207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:53.0	13:53.0	LEL
6465711	2141	6539212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	NO2
6465713	2141	6539212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	O2
6465710	2141	6539212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	VOC
6465709	2141	6539212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	CO
6465712	2141	6539212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:54.0	13:54.0	LEL
6465718	2141	6539218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	O2
6465716	2141	6539218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	NO2
6465717	2141	6539218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	LEL
6465715	2141	6539218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	VOC
6465714	2141	6539218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:55.0	13:55.0	CO
6465720	2141	6539226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	VOC
6465723	2141	6539226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	O2
6465719	2141	6539226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	CO
6465722	2141	6539226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	LEL
6465721	2141	6539226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:56.0	13:56.0	NO2
6465725	2141	6539231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	VOC
6465727	2141	6539231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	LEL
6465724	2141	6539231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	CO
6465726	2141	6539231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	NO2
6465728	2141	6539231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:57.0	13:57.0	O2
6465731	2141	6539236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	NO2
6465733	2141	6539236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	O2
6465730	2141	6539236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	VOC
6465732	2141	6539236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	LEL
6465729	2141	6539236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:58.0	13:58.0	CO
6465738	2141	6539241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	O2
6465736	2141	6539241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO2
6465737	2141	6539241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL
6465734	2141	6539241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	CO
6465735	2141	6539241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC
6465743	2141	6539246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	O2
6465740	2141	6539246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	VOC
6465739	2141	6539246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	CO
6465742	2141	6539246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	LEL
6465741	2141	6539246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:00.0	14:00.0	NO2
6465744	2141	6539251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	CO
6465747	2141	6539251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL
6465745	2141	6539251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC
6465748	2141	6539251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	O2
6465746	2141	6539251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO2
6465749	2141	6539260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	CO
6465751	2141	6539260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO2
6465750	2141	6539260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC
6465753	2141	6539260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	O2

6465752	2141	6539260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL
6465755	2141	6539265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC
6465758	2141	6539265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	O2
6465756	2141	6539265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO2
6465754	2141	6539265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	CO
6465757	2141	6539265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL
6465760	2141	6539270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC
6465763	2141	6539270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	O2
6465759	2141	6539270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	CO
6465762	2141	6539270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL
6465761	2141	6539270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO2
6465764	2141	6539275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:05.0	14:05.0	CO
6465767	2141	6539275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:05.0	14:05.0	LEL
6465765	2141	6539275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:05.0	14:05.0	VOC
6465768	2141	6539275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:05.0	14:05.0	O2
6465766	2141	6539275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:05.0	14:05.0	NO2
6465778	2141	6539280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC
6465777	2141	6539280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	CO
6465780	2141	6539280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL
6465779	2141	6539280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO2
6465781	2141	6539280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	O2
6465827	2141	6539285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:09.0	14:09.0	CONC
6465828	2141	6539285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:09.0	14:09.0	TWA
6465830	2141	6539285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:09.0	14:09.0	RH
6465829	2141	6539285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:09.0	14:09.0	Temp
6465786	2141	6539289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	O2
6465783	2141	6539289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC
6465785	2141	6539289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL
6465782	2141	6539289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	CO
6465784	2141	6539289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO2
6465788	2141	6539294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC
6465790	2141	6539294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL
6465787	2141	6539294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	CO
6465791	2141	6539294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	O2
6465789	2141	6539294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO2
6465792	2141	6539299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	CO
6465794	2141	6539299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO2
6465796	2141	6539299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2
6465793	2141	6539299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC
6465795	2141	6539299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL
6465801	2141	6539304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2
6465799	2141	6539304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO2
6465797	2141	6539304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	CO
6465800	2141	6539304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL
6465798	2141	6539304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC
6465806	2141	6539309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2
6465803	2141	6539309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC

6465805	2141	6539309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL
6465802	2141	6539309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	CO
6465804	2141	6539309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO2
6465807	2141	6539314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	CO
6465810	2141	6539314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL
6465808	2141	6539314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC
6465811	2141	6539314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	O2
6465809	2141	6539314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO2
6465812	2141	6539319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	CO
6465814	2141	6539319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO2
6465816	2141	6539319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2
6465813	2141	6539319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC
6465815	2141	6539319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL
6465878	2141	6539339	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:22.0	14:22.0	Temp
6465818	2141	6539324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC
6465821	2141	6539324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	O2
6465876	2141	6539339	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:22.0	14:22.0	CONC
6465879	2141	6539339	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:22.0	14:22.0	RH
6465819	2141	6539324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO2
6465817	2141	6539324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	CO
6465820	2141	6539324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL
6465877	2141	6539339	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:22.0	14:22.0	TWA
6465823	2141	6539329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC
6465826	2141	6539329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2
6465822	2141	6539329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	CO
6465825	2141	6539329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL
6465824	2141	6539329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO2
6465835	2141	6539334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	O2
6465831	2141	6539334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO
6465833	2141	6539334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2
6465832	2141	6539334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC
6465834	2141	6539334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL
6465840	2141	6539340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	O2
6465837	2141	6539340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC
6465839	2141	6539340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL
6465838	2141	6539340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO2
6465836	2141	6539340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	CO
6465844	2141	6539348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL
6465845	2141	6539348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	O2
6465842	2141	6539348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC
6465841	2141	6539348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	CO
6465843	2141	6539348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO2
6465846	2141	6539353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	CO
6465849	2141	6539353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL
6465848	2141	6539353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO2
6465850	2141	6539353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2
6465847	2141	6539353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC

6465853	2141	6539358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO2
6465851	2141	6539358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	CO
6465852	2141	6539358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC
6465855	2141	6539358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2
6465854	2141	6539358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL
6465857	2141	6539363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC
6465860	2141	6539363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2
6465946	2141	6539388	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:29.0	14:29.0	TWA
6465856	2141	6539363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	CO
6465948	2141	6539388	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:29.0	14:29.0	RH
6465859	2141	6539363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL
6465945	2141	6539388	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:29.0	14:29.0	CONC
6465947	2141	6539388	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:29.0	14:29.0	Temp
6465858	2141	6539363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO2
6465861	2141	6539368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	CO
6465864	2141	6539368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL
6465862	2141	6539368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC
6465865	2141	6539368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2
6465863	2141	6539368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO2
6465866	2141	6539373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO
6465869	2141	6539373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL
6465868	2141	6539373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2
6465870	2141	6539373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	O2
6465867	2141	6539373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC
6465873	2141	6539378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	NO2
6465871	2141	6539378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	CO
6465875	2141	6539378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	O2
6465872	2141	6539378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	VOC
6465874	2141	6539378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:32.0	14:32.0	LEL
6465883	2141	6539383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL
6465880	2141	6539383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	CO
6465882	2141	6539383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO2
6465884	2141	6539383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	O2
6465881	2141	6539383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC
6465887	2141	6539389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO2
6465885	2141	6539389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	CO
6465888	2141	6539389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL
6465886	2141	6539389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC
6465889	2141	6539389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	O2
6465892	2141	6539397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO2
6465894	2141	6539397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	O2
6465891	2141	6539397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC
6465890	2141	6539397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	CO
6465893	2141	6539397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL
6465896	2141	6539402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC
6465899	2141	6539402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	O2
6465897	2141	6539402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO2

6465895	2141	6539402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	CO
6465898	2141	6539402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL
6465903	2141	6539407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL
6465900	2141	6539407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	CO
6465902	2141	6539407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO2
6465904	2141	6539407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	O2
6465901	2141	6539407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC
6465907	2141	6539412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO2
6465905	2141	6539412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	CO
6465908	2141	6539412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL
6465909	2141	6539412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	O2
6465906	2141	6539412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC
6465912	2141	6539417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO2
6465914	2141	6539417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	O2
6465911	2141	6539417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC
6465910	2141	6539417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	CO
6465913	2141	6539417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL
6465916	2141	6539422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC
6465919	2141	6539422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	O2
6465918	2141	6539422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL
6465915	2141	6539422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	CO
6465917	2141	6539422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO2
6466004	2141	6539486	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:42.0	14:42.0	CONC
6465923	2141	6539427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL
6465920	2141	6539427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	CO
6466006	2141	6539486	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:42.0	14:42.0	Temp
6465922	2141	6539427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO2
6466005	2141	6539486	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:42.0	14:42.0	TWA
6466007	2141	6539486	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:42.0	14:42.0	RH
6465924	2141	6539427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	O2
6465921	2141	6539427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC
6465927	2141	6539432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO2
6465925	2141	6539432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	CO
6465928	2141	6539432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL
6465926	2141	6539432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC
6465929	2141	6539432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	O2
6465932	2141	6539437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO2
6465931	2141	6539437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC
6465934	2141	6539437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	O2
6465930	2141	6539437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	CO
6465933	2141	6539437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL
6465936	2141	6539442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC
6465939	2141	6539442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	O2
6465935	2141	6539442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	CO
6465938	2141	6539442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL
6465937	2141	6539442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO2
6465940	2141	6539447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	CO

6465941	2141	6539447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC
6465943	2141	6539447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL
6465942	2141	6539447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO2
6465944	2141	6539447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2
6465950	2141	6539452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC
6465953	2141	6539452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	O2
6465951	2141	6539452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO2
6465949	2141	6539452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	CO
6465952	2141	6539452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL
6465955	2141	6539461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC
6465958	2141	6539461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	O2
6465957	2141	6539461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL
6465954	2141	6539461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	CO
6465956	2141	6539461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO2
6465962	2141	6539466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL
6465959	2141	6539466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	CO
6465960	2141	6539466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC
6465961	2141	6539466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO2
6465963	2141	6539466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	O2
6465966	2141	6539471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO2
6465968	2141	6539471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	O2
6465965	2141	6539471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC
6465967	2141	6539471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL
6465964	2141	6539471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	CO
6465973	2141	6539476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	O2
6465970	2141	6539476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC
6465971	2141	6539476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO2
6465969	2141	6539476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	CO
6465972	2141	6539476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL
6465975	2141	6539481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC
6465978	2141	6539481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	O2
6465977	2141	6539481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL
6465974	2141	6539481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	CO
6465976	2141	6539481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO2
6466105	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH
6466099	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA
6466102	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC
6465979	2141	6539490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	CO
6465982	2141	6539490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	LEL
6466100	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp
6466103	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	TWA
6465983	2141	6539490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	O2
6465980	2141	6539490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	VOC
6466101	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	RH
6466104	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	Temp
6466098	2141	6539520	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:02.0	15:02.0	CONC
6465981	2141	6539490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:02.0	15:02.0	NO2

6465986	2141	6539495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	NO2
6465985	2141	6539495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	VOC
6465988	2141	6539495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	O2
6465984	2141	6539495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	CO
6465987	2141	6539495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:03.0	15:03.0	LEL
6465990	2141	6539500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	VOC
6465993	2141	6539500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	O2
6465991	2141	6539500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	NO2
6465989	2141	6539500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	CO
6465992	2141	6539500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:04.0	15:04.0	LEL
6465998	2141	6539505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	O2
6465995	2141	6539505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	VOC
6465997	2141	6539505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	LEL
6465994	2141	6539505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	CO
6465996	2141	6539505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:05.0	15:05.0	NO2
6465999	2141	6539510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	CO
6466002	2141	6539510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL
6466001	2141	6539510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO2
6466000	2141	6539510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC
6466003	2141	6539510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2
6466012	2141	6539515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	O2
6466009	2141	6539515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC
6466011	2141	6539515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL
6466008	2141	6539515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	CO
6466010	2141	6539515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO2
6466016	2141	6539524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL
6466013	2141	6539524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	CO
6466014	2141	6539524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC
6466017	2141	6539524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	O2
6466015	2141	6539524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO2
6466018	2141	6539529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	CO
6466021	2141	6539529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	LEL
6466020	2141	6539529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	NO2
6466022	2141	6539529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	O2
6466019	2141	6539529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	VOC
6466027	2141	6539534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	O2
6466025	2141	6539534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO2
6466026	2141	6539534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL
6466023	2141	6539534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	CO
6466024	2141	6539534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC
6466029	2141	6539539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC
6466032	2141	6539539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	O2
6466028	2141	6539539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	CO
6466031	2141	6539539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL
6466030	2141	6539539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO2
6466033	2141	6539544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	CO
6466036	2141	6539544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	LEL

6466034	2141	6539544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	VOC
6466037	2141	6539544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	O2
6466035	2141	6539544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:12.0	15:12.0	NO2
6466038	2141	6539549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	CO
6466041	2141	6539549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL
6466040	2141	6539549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO2
6466039	2141	6539549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC
6466042	2141	6539549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	O2
6466045	2141	6539554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO2
6466043	2141	6539554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	CO
6466046	2141	6539554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL
6466044	2141	6539554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC
6466047	2141	6539554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	O2
6466052	2141	6539563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	O2
6466049	2141	6539563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	VOC
6466051	2141	6539563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	LEL
6466048	2141	6539563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	CO
6466050	2141	6539563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:15.0	15:15.0	NO2
6466056	2141	6539568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL
6466053	2141	6539568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	CO
6466057	2141	6539568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	O2
6466054	2141	6539568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC
6466055	2141	6539568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO2
6466058	2141	6539573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	CO
6466061	2141	6539573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL
6466060	2141	6539573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO2
6466059	2141	6539573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC
6466062	2141	6539573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	O2
6466065	2141	6539578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO2
6466067	2141	6539578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	O2
6466064	2141	6539578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC
6466066	2141	6539578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL
6466063	2141	6539578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	CO
6466072	2141	6539583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2
6466069	2141	6539583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC
6466068	2141	6539583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	CO
6466071	2141	6539583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL
6466070	2141	6539583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO2
6466076	2141	6539588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL
6466073	2141	6539588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	CO
6466074	2141	6539588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC
6466077	2141	6539588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2
6466075	2141	6539588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO2
6466081	2141	6539593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL
6466078	2141	6539593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	CO
6466080	2141	6539593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO2
6466082	2141	6539593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2

6466079	2141	6539593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC
6466207	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA
6466208	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp
6466085	2141	6539598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO2
6466211	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	TWA
6466084	2141	6539598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC
6466210	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC
6466213	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH
6466206	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	CONC
6466087	2141	6539598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2
6466209	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	RH
6466083	2141	6539598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	CO
6466212	2141	6539618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:22.0	15:22.0	Temp
6466086	2141	6539598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL
6466089	2141	6539603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC
6466092	2141	6539603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2
6466090	2141	6539603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO2
6466088	2141	6539603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	CO
6466091	2141	6539603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL
6466094	2141	6539608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC
6466097	2141	6539608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2
6466093	2141	6539608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	CO
6466096	2141	6539608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL
6466095	2141	6539608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO2
6466110	2141	6539613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	O2
6466107	2141	6539613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC
6466109	2141	6539613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL
6466106	2141	6539613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	CO
6466108	2141	6539613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO2
6466111	2141	6539622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO
6466114	2141	6539622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL
6466113	2141	6539622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2
6466112	2141	6539622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC
6466115	2141	6539622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2
6466118	2141	6539627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO2
6466116	2141	6539627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	CO
6466119	2141	6539627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL
6466117	2141	6539627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC
6466120	2141	6539627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	O2
6466122	2141	6539632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC
6466125	2141	6539632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2
6466121	2141	6539632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	CO
6466124	2141	6539632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL
6466123	2141	6539632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO2
6466126	2141	6539637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO
6466129	2141	6539637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL
6466127	2141	6539637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC

6466130	2141	6539637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	O2
6466128	2141	6539637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2
6466131	2141	6539642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	CO
6466134	2141	6539642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL
6466133	2141	6539642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO2
6466135	2141	6539642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2
6466132	2141	6539642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC
6466138	2141	6539647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO2
6466136	2141	6539647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	CO
6466139	2141	6539647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL
6466137	2141	6539647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC
6466140	2141	6539647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2
6466143	2141	6539656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO2
6466142	2141	6539656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC
6466145	2141	6539656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2
6466144	2141	6539656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL
6466141	2141	6539656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	CO
6466147	2141	6539661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC
6466150	2141	6539661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	O2
6466149	2141	6539661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL
6466146	2141	6539661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	CO
6466148	2141	6539661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO2
6466154	2141	6539666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL
6466151	2141	6539666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	CO
6466152	2141	6539666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC
6466155	2141	6539666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	O2
6466153	2141	6539666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO2
6466158	2141	6539671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO2
6466157	2141	6539671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC
6466160	2141	6539671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2
6466156	2141	6539671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	CO
6466159	2141	6539671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL
6466165	2141	6539676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2
6466162	2141	6539676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC
6466163	2141	6539676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO2
6466161	2141	6539676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	CO
6466164	2141	6539676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL
6466170	2141	6539681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2
6466167	2141	6539681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC
6466166	2141	6539681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	CO
6466169	2141	6539681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL
6466168	2141	6539681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO2
6466171	2141	6539686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	CO
6466174	2141	6539686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL
6466175	2141	6539686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2
6466172	2141	6539686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC
6466173	2141	6539686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO2

6466178	2141	6539691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO2
6466180	2141	6539691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	O2
6466177	2141	6539691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC
6466179	2141	6539691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL
6466176	2141	6539691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	CO
6466185	2141	6539696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	O2
6466182	2141	6539696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC
6466183	2141	6539696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO2
6466277	2141	6539726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:40.0	15:40.0	RH
6466274	2141	6539726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:40.0	15:40.0	CONC
6466276	2141	6539726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:40.0	15:40.0	Temp
6466181	2141	6539696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	CO
6466184	2141	6539696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL
6466275	2141	6539726	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:40.0	15:40.0	TWA
6466189	2141	6539701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL
6466186	2141	6539701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	CO
6466190	2141	6539701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	O2
6466187	2141	6539701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC
6466188	2141	6539701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO2
6466191	2141	6539706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	CO
6466194	2141	6539706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL
6466193	2141	6539706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO2
6466192	2141	6539706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC
6466195	2141	6539706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	O2
6466198	2141	6539711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO2
6466197	2141	6539711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC
6466200	2141	6539711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	O2
6466199	2141	6539711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL
6466196	2141	6539711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	CO
6466205	2141	6539716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	O2
6466202	2141	6539716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC
6466201	2141	6539716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	CO
6466203	2141	6539716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO2
6466204	2141	6539716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL
6466216	2141	6539721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO2
6466218	2141	6539721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	O2
6466215	2141	6539721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC
6466217	2141	6539721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL
6466214	2141	6539721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	CO
6466220	2141	6539730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	VOC
6466223	2141	6539730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	O2
6466219	2141	6539730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	CO
6466222	2141	6539730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	LEL
6466221	2141	6539730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:47.0	15:47.0	NO2
6466227	2141	6539735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL
6466224	2141	6539735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	CO
6466225	2141	6539735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC

6466228	2141	6539735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	O2
6466226	2141	6539735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO2
6466231	2141	6539740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO2
6466233	2141	6539740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	O2
6466230	2141	6539740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC
6466229	2141	6539740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	CO
6466232	2141	6539740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL
6466235	2141	6539745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC
6466238	2141	6539745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	O2
6466236	2141	6539745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO2
6466237	2141	6539745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL
6466234	2141	6539745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	CO
6466240	2141	6539750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC
6466243	2141	6539750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	O2
6466239	2141	6539750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	CO
6466242	2141	6539750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL
6466241	2141	6539750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO2
6466247	2141	6539755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL
6466248	2141	6539755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	O2
6466245	2141	6539755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC
6466244	2141	6539755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	CO
6466246	2141	6539755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO2
6466251	2141	6539760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO2
6466253	2141	6539760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	O2
6466250	2141	6539760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC
6466249	2141	6539760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	CO
6466252	2141	6539760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL
6466318	2141	6539809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:54.0	15:54.0	CONC
6466321	2141	6539809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:54.0	15:54.0	RH
6466258	2141	6539765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	O2
6466255	2141	6539765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC
6466256	2141	6539765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO2
6466319	2141	6539809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:54.0	15:54.0	TWA
6466254	2141	6539765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	CO
6466257	2141	6539765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL
6466320	2141	6539809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:54.0	15:54.0	Temp
6466260	2141	6539770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC
6466263	2141	6539770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	O2
6466262	2141	6539770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL
6466259	2141	6539770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	CO
6466261	2141	6539770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO2
6466265	2141	6539775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC
6466267	2141	6539775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL
6466264	2141	6539775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	CO
6466268	2141	6539775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	O2
6466266	2141	6539775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO2
6466270	2141	6539780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC

6466271	2141	6539780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO2
6466269	2141	6539780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	CO
6466273	2141	6539780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	O2
6466272	2141	6539780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL
6466278	2141	6539785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	CO
6466281	2141	6539785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL
6466282	2141	6539785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	O2
6466279	2141	6539785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC
6466280	2141	6539785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO2
6466283	2141	6539794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	CO
6466286	2141	6539794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL
6466285	2141	6539794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO2
6466284	2141	6539794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC
6466287	2141	6539794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	O2
6466290	2141	6539799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO2
6466292	2141	6539799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	O2
6466289	2141	6539799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC
6466288	2141	6539799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	CO
6466291	2141	6539799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL
6466294	2141	6539804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC
6466297	2141	6539804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	O2
6466295	2141	6539804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO2
6466293	2141	6539804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	CO
6466296	2141	6539804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL
6466382	2141	6539838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:13.0	16:13.0	CONC
6466384	2141	6539838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:13.0	16:13.0	Temp
6466383	2141	6539838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:13.0	16:13.0	TWA
6466385	2141	6539838	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:13.0	16:13.0	RH
6466302	2141	6539813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	O2
6466300	2141	6539813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	NO2
6466301	2141	6539813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	LEL
6466298	2141	6539813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	CO
6466299	2141	6539813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:14.0	16:14.0	VOC
6466304	2141	6539818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	VOC
6466306	2141	6539818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	LEL
6466303	2141	6539818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	CO
6466305	2141	6539818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	NO2
6466307	2141	6539818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:15.0	16:15.0	O2
6466311	2141	6539823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	LEL
6466308	2141	6539823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	CO
6466309	2141	6539823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	VOC
6466312	2141	6539823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	O2
6466310	2141	6539823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:16.0	16:16.0	NO2
6466313	2141	6539828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	CO
6466316	2141	6539828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL
6466315	2141	6539828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO2
6466317	2141	6539828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2

6466314	2141	6539828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC
6466325	2141	6539833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL
6466322	2141	6539833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	CO
6466326	2141	6539833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2
6466323	2141	6539833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC
6466324	2141	6539833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO2
6466329	2141	6539842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO2
6466328	2141	6539842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC
6466331	2141	6539842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	O2
6466330	2141	6539842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL
6466327	2141	6539842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	CO
6466333	2141	6539847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC
6466334	2141	6539847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO2
6466335	2141	6539847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL
6466336	2141	6539847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	O2
6466332	2141	6539847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	CO
6466339	2141	6539852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO2
6466338	2141	6539852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC
6466341	2141	6539852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	O2
6466337	2141	6539852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	CO
6466340	2141	6539852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL
6466343	2141	6539857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC
6466345	2141	6539857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL
6466342	2141	6539857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	CO
6466346	2141	6539857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	O2
6466344	2141	6539857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO2
6466349	2141	6539862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO2
6466351	2141	6539862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	O2
6466347	2141	6539862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	CO
6466350	2141	6539862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL
6466348	2141	6539862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC
6466354	2141	6539867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	NO2
6466352	2141	6539867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	CO
6466353	2141	6539867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	VOC
6466356	2141	6539867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	O2
6466355	2141	6539867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:24.0	16:24.0	LEL
6466359	2141	6539872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO2
6466358	2141	6539872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC
6466361	2141	6539872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	O2
6466357	2141	6539872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	CO
6466360	2141	6539872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL
6466366	2141	6539877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	O2
6466363	2141	6539877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC
6466365	2141	6539877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL
6466362	2141	6539877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	CO
6466364	2141	6539877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO2
6466416	2141	6539902	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC

6466419	2141	6539902	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH
6466418	2141	6539902	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp
6466367	2141	6539882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	CO
6466369	2141	6539882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO2
6466417	2141	6539902	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA
6466370	2141	6539882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL
6466371	2141	6539882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	O2
6466368	2141	6539882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC
6466374	2141	6539887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:28.0	16:28.0	NO2
6466372	2141	6539887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:28.0	16:28.0	CO
6466375	2141	6539887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:28.0	16:28.0	LEL
6466376	2141	6539887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:28.0	16:28.0	O2
6466373	2141	6539887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:28.0	16:28.0	VOC
6466379	2141	6539892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO2
6466381	2141	6539892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	O2
6466378	2141	6539892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC
6466380	2141	6539892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL
6466377	2141	6539892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	CO
6466390	2141	6539897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	O2
6466388	2141	6539897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO2
6466389	2141	6539897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL
6466386	2141	6539897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	CO
6466387	2141	6539897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC
6466395	2141	6539906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	O2
6466392	2141	6539906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC
6466391	2141	6539906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	CO
6466393	2141	6539906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO2
6466394	2141	6539906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL
6466397	2141	6539911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC
6466396	2141	6539911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	CO
6466400	2141	6539911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	O2
6466398	2141	6539911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO2
6466399	2141	6539911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL
6466521	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA
6466524	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC
6466402	2141	6539916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC
6466404	2141	6539916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL
6466401	2141	6539916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	CO
6466527	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH
6466403	2141	6539916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO2
6466526	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp
6466522	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	Temp
6466525	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	TWA
6466523	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	RH
6466520	2141	6539936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:33.0	16:33.0	CONC
6466405	2141	6539916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	O2
6466408	2141	6539921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO2

6466410	2141	6539921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	O2
6466409	2141	6539921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL
6466406	2141	6539921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	CO
6466407	2141	6539921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC
6466415	2141	6539926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	O2
6466412	2141	6539926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC
6466413	2141	6539926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO2
6466414	2141	6539926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL
6466411	2141	6539926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	CO
6466423	2141	6539931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL
6466420	2141	6539931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	CO
6466422	2141	6539931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO2
6466421	2141	6539931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC
6466424	2141	6539931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2
6466427	2141	6539940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO2
6466428	2141	6539940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL
6466426	2141	6539940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC
6466429	2141	6539940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	O2
6466425	2141	6539940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	CO
6466433	2141	6539945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL
6466431	2141	6539945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC
6466434	2141	6539945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2
6466432	2141	6539945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2
6466430	2141	6539945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO
6466435	2141	6539950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	CO
6466438	2141	6539950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL
6466439	2141	6539950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2
6466436	2141	6539950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC
6466437	2141	6539950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO2
6466443	2141	6539955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL
6466440	2141	6539955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	CO
6466442	2141	6539955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO2
6466441	2141	6539955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC
6466444	2141	6539955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2
6466447	2141	6539960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO2
6466445	2141	6539960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	CO
6466446	2141	6539960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC
6466449	2141	6539960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2
6466448	2141	6539960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL
6466452	2141	6539965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO2
6466453	2141	6539965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL
6466454	2141	6539965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2
6466451	2141	6539965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC
6466450	2141	6539965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	CO
6466458	2141	6539974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL
6466457	2141	6539974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO2
6466456	2141	6539974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC

6466459	2141	6539974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2
6466455	2141	6539974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	CO
6466463	2141	6539979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL
6466462	2141	6539979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO2
6466460	2141	6539979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	CO
6466461	2141	6539979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC
6466464	2141	6539979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	O2
6466467	2141	6539984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO2
6466465	2141	6539984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	CO
6466466	2141	6539984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC
6466468	2141	6539984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL
6466469	2141	6539984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2
6466472	2141	6539989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO2
6466471	2141	6539989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC
6466474	2141	6539989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	O2
6466473	2141	6539989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL
6466470	2141	6539989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	CO
6466478	2141	6539994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL
6466479	2141	6539994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2
6466477	2141	6539994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO2
6466476	2141	6539994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC
6466475	2141	6539994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	CO
6466483	2141	6539999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL
6466480	2141	6539999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	CO
6466482	2141	6539999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO2
6466481	2141	6539999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC
6466484	2141	6539999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2
6466487	2141	6540004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO2
6466485	2141	6540004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	CO
6466488	2141	6540004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL
6466486	2141	6540004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC
6466489	2141	6540004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	O2
6466492	2141	6540009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO2
6466494	2141	6540009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2
6466491	2141	6540009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC
6466493	2141	6540009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL
6466490	2141	6540009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	CO
6466498	2141	6540014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL
6466495	2141	6540014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	CO
6466497	2141	6540014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO2
6466496	2141	6540014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC
6466499	2141	6540014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	O2
6466500	2141	6540019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	CO
6466503	2141	6540019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL
6466504	2141	6540019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	O2
6466501	2141	6540019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC
6466502	2141	6540019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO2

6466505	2141	6540024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	CO
6466507	2141	6540024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO2
6466509	2141	6540024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	O2
6466506	2141	6540024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC
6466508	2141	6540024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL
6466512	2141	6540029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO2
6466511	2141	6540029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC
6466514	2141	6540029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	O2
6466510	2141	6540029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	CO
6466513	2141	6540029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL
6466518	2141	6540034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL
6466515	2141	6540034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	CO
6466517	2141	6540034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO2
6466516	2141	6540034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC
6466519	2141	6540034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	O2
6466531	2141	6540039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL
6466532	2141	6540039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	O2
6466529	2141	6540039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC
6466528	2141	6540039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	CO
6466530	2141	6540039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO2
6466533	2141	6540048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	CO
6466536	2141	6540048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL
6466535	2141	6540048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO2
6466537	2141	6540048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	O2
6466534	2141	6540048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC
6466540	2141	6540053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO2
6466542	2141	6540053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	O2
6466539	2141	6540053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC
6466538	2141	6540053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	CO
6466541	2141	6540053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL
6466544	2141	6540058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	VOC
6466547	2141	6540058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	O2
6466545	2141	6540058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	NO2
6466546	2141	6540058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	LEL
6466543	2141	6540058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:00.0	17:00.0	CO
6466551	2141	6540063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL
6466549	2141	6540063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC
6466552	2141	6540063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	O2
6466548	2141	6540063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	CO
6466550	2141	6540063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO2
6466553	2141	6540068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	CO
6466556	2141	6540068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL
6466555	2141	6540068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO2
6466554	2141	6540068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC
6466557	2141	6540068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	O2
6466558	2141	6540073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	CO
6466560	2141	6540073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO2

6466562	2141	6540073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	O2
6466559	2141	6540073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC
6466561	2141	6540073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL
6466565	2141	6540082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO2
6466567	2141	6540082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	O2
6466564	2141	6540082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC
6466563	2141	6540082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	CO
6466566	2141	6540082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL
6466569	2141	6540087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC
6466572	2141	6540087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	O2
6466571	2141	6540087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL
6466570	2141	6540087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO2
6466568	2141	6540087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	CO
6466576	2141	6540092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL
6466573	2141	6540092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	CO
6466574	2141	6540092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC
6466577	2141	6540092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	O2
6466575	2141	6540092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO2
6466578	2141	6540097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	CO
6466580	2141	6540097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO2
6466582	2141	6540097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	O2
6466579	2141	6540097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC
6466581	2141	6540097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL
6466584	2141	6540102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC
6466587	2141	6540102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	O2
6466585	2141	6540102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO2
6466583	2141	6540102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	CO
6466586	2141	6540102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL
6466589	2141	6540107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC
6466592	2141	6540107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	O2
6466591	2141	6540107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL
6466588	2141	6540107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	CO
6466590	2141	6540107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO2
6466596	2141	6540112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL
6466593	2141	6540112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	CO
6466594	2141	6540112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC
6466597	2141	6540112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	O2
6466595	2141	6540112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO2
6466658	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC
6466598	2141	6540117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	CO
6466661	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH
6466601	2141	6540117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL
6466663	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA
6466660	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp
6466600	2141	6540117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO2
6466602	2141	6540117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	O2
6466665	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	RH

6466664	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	Temp
6466599	2141	6540117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC
6466659	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	TWA
6466662	2141	6540127	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:11.0	17:11.0	CONC
6466604	2141	6540122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC
6466607	2141	6540122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	O2
6466606	2141	6540122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL
6466605	2141	6540122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO2
6466603	2141	6540122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	CO
6466609	2141	6540135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC
6466612	2141	6540135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2
6466610	2141	6540135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO2
6466611	2141	6540135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL
6466608	2141	6540135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	CO
6466613	2141	6540140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	CO
6466616	2141	6540140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL
6466615	2141	6540140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO2
6466617	2141	6540140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	O2
6466614	2141	6540140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC
6466622	2141	6540145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2
6466620	2141	6540145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO2
6466621	2141	6540145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL
6466618	2141	6540145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	CO
6466619	2141	6540145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC
6466627	2141	6540150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	O2
6466624	2141	6540150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC
6466625	2141	6540150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO2
6466626	2141	6540150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL
6466623	2141	6540150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	CO
6466632	2141	6540155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	O2
6466629	2141	6540155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC
6466628	2141	6540155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	CO
6466631	2141	6540155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL
6466630	2141	6540155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO2
6466762	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp
6466633	2141	6540160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	CO
6466756	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC
6466759	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH
6466636	2141	6540160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL
6466757	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA
6466635	2141	6540160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO2
6466761	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	TWA
6466758	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	Temp
6466637	2141	6540160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2
6466634	2141	6540160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC
6466763	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	RH
6466760	2141	6540190	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:29.0	17:29.0	CONC

6466640	2141	6540165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO2
6466638	2141	6540165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	CO
6466641	2141	6540165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL
6466639	2141	6540165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC
6466642	2141	6540165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2
6466645	2141	6540170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO2
6466644	2141	6540170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC
6466647	2141	6540170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	O2
6466643	2141	6540170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	CO
6466646	2141	6540170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL
6466648	2141	6540175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	CO
6466652	2141	6540175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	O2
6466649	2141	6540175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC
6466650	2141	6540175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO2
6466651	2141	6540175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL
6466653	2141	6540180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	CO
6466656	2141	6540180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	LEL
6466655	2141	6540180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	NO2
6466657	2141	6540180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	O2
6466654	2141	6540180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:33.0	17:33.0	VOC
6466666	2141	6540185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	CO
6466668	2141	6540185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO2
6466669	2141	6540185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL
6466670	2141	6540185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	O2
6466667	2141	6540185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC
6466673	2141	6540194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO2
6466675	2141	6540194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	O2
6466672	2141	6540194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC
6466671	2141	6540194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	CO
6466674	2141	6540194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL
6466680	2141	6540199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	O2
6466677	2141	6540199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC
6466678	2141	6540199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO2
6466679	2141	6540199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL
6466676	2141	6540199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	CO
6466682	2141	6540204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC
6466685	2141	6540204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	O2
6466681	2141	6540204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	CO
6466684	2141	6540204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL
6466683	2141	6540204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO2
6466689	2141	6540209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL
6466686	2141	6540209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	CO
6466688	2141	6540209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO2
6466690	2141	6540209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	O2
6466687	2141	6540209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC
6466694	2141	6540214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL
6466693	2141	6540214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO2

6466691	2141	6540214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	CO
6466692	2141	6540214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC
6466695	2141	6540214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	O2
6466698	2141	6540219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO2
6466697	2141	6540219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC
6466700	2141	6540219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	O2
6466699	2141	6540219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL
6466696	2141	6540219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	CO
6466705	2141	6540224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	O2
6466702	2141	6540224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	VOC
6466704	2141	6540224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	LEL
6466701	2141	6540224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	CO
6466703	2141	6540224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:41.0	17:41.0	NO2
6466706	2141	6540233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	CO
6466709	2141	6540233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL
6466708	2141	6540233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO2
6466710	2141	6540233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	O2
6466707	2141	6540233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC
6466713	2141	6540238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO2
6466714	2141	6540238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL
6466711	2141	6540238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	CO
6466715	2141	6540238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	O2
6466712	2141	6540238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC
6466718	2141	6540243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO2
6466717	2141	6540243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC
6466720	2141	6540243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	O2
6466716	2141	6540243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	CO
6466719	2141	6540243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL
6466722	2141	6540248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC
6466725	2141	6540248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	O2
6466723	2141	6540248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO2
6466721	2141	6540248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	CO
6466724	2141	6540248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL
6466726	2141	6540253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	CO
6466729	2141	6540253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL
6466728	2141	6540253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO2
6466730	2141	6540253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	O2
6466727	2141	6540253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC
6466733	2141	6540258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO2
6466734	2141	6540258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL
6466731	2141	6540258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	CO
6466735	2141	6540258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2
6466732	2141	6540258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC
6466738	2141	6540263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO2
6466737	2141	6540263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC
6466740	2141	6540263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	O2
6466736	2141	6540263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	CO

6466739	2141	6540263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL
6466859	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC
6466862	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH
6466865	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp
6466745	2141	6540268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2
6466742	2141	6540268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC
6466743	2141	6540268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO2
6466863	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	CONC
6466866	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	RH
6466860	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA
6466861	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	Temp
6466864	2141	6540288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:49.0	17:49.0	TWA
6466744	2141	6540268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL
6466741	2141	6540268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	CO
6466746	2141	6540273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	CO
6466749	2141	6540273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL
6466748	2141	6540273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO2
6466750	2141	6540273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2
6466747	2141	6540273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC
6466753	2141	6540278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO2
6466755	2141	6540278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	O2
6466751	2141	6540278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	CO
6466754	2141	6540278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL
6466752	2141	6540278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC
6466766	2141	6540283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO2
6466767	2141	6540283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL
6466764	2141	6540283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	CO
6466768	2141	6540283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2
6466765	2141	6540283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC
6466773	2141	6540292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2
6466770	2141	6540292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC
6466769	2141	6540292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	CO
6466772	2141	6540292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL
6466771	2141	6540292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO2
6466774	2141	6540297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	CO
6466778	2141	6540297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	O2
6466775	2141	6540297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC
6466776	2141	6540297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO2
6466777	2141	6540297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL
6466779	2141	6540302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	CO
6466782	2141	6540302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL
6466781	2141	6540302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO2
6466780	2141	6540302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC
6466783	2141	6540302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2
6466786	2141	6540307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO2
6466787	2141	6540307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL
6466784	2141	6540307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	CO

6466785	2141	6540307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC
6466788	2141	6540307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	O2
6466793	2141	6540312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	O2
6466791	2141	6540312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO2
6466790	2141	6540312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC
6466789	2141	6540312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	CO
6466792	2141	6540312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL
6466794	2141	6540317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	CO
6466797	2141	6540317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL
6466795	2141	6540317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC
6466798	2141	6540317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	O2
6466796	2141	6540317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO2
6466799	2141	6540326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	CO
6466802	2141	6540326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL
6466801	2141	6540326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO2
6466800	2141	6540326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC
6466803	2141	6540326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	O2
6466806	2141	6540331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO2
6466804	2141	6540331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	CO
6466807	2141	6540331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL
6466808	2141	6540331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	O2
6466805	2141	6540331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC
6466811	2141	6540336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO2
6466810	2141	6540336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC
6466813	2141	6540336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	O2
6466809	2141	6540336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	CO
6466812	2141	6540336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL
6466817	2141	6540341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL
6466814	2141	6540341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	CO
6466815	2141	6540341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC
6466818	2141	6540341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	O2
6466816	2141	6540341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO2
6466819	2141	6540346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	CO
6466822	2141	6540346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL
6466821	2141	6540346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO2
6466823	2141	6540346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	O2
6466820	2141	6540346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC
6466826	2141	6540351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO2
6466824	2141	6540351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	CO
6466827	2141	6540351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL
6466828	2141	6540351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	O2
6466825	2141	6540351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC
6466831	2141	6540356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	NO2
6466833	2141	6540356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	O2
6466832	2141	6540356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	LEL
6466830	2141	6540356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	VOC
6466829	2141	6540356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	CO

6466835	2141	6540361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC
6466923	2141	6540430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:07.0	18:07.0	TWA
6466924	2141	6540430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:07.0	18:07.0	Temp
6466838	2141	6540361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	O2
6466834	2141	6540361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	CO
6466837	2141	6540361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL
6466925	2141	6540430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:07.0	18:07.0	RH
6466922	2141	6540430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:07.0	18:07.0	CONC
6466836	2141	6540361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO2
6466839	2141	6540366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	CO
6466842	2141	6540366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL
6466840	2141	6540366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC
6466841	2141	6540366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO2
6466843	2141	6540366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	O2
6466846	2141	6540371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO2
6466844	2141	6540371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	CO
6466847	2141	6540371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL
6466848	2141	6540371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	O2
6466845	2141	6540371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC
6466851	2141	6540376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO2
6466853	2141	6540376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	O2
6466850	2141	6540376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC
6466849	2141	6540376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	CO
6466852	2141	6540376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL
6466855	2141	6540381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC
6466857	2141	6540381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL
6466858	2141	6540381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	O2
6466854	2141	6540381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	CO
6466856	2141	6540381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO2
6466868	2141	6540386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC
6466871	2141	6540386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	O2
6466867	2141	6540386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	CO
6466870	2141	6540386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL
6466869	2141	6540386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO2
6466875	2141	6540395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	LEL
6466872	2141	6540395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	CO
6466874	2141	6540395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	NO2
6466873	2141	6540395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	VOC
6466876	2141	6540395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:13.0	18:13.0	O2
6466877	2141	6540400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	CO
6466879	2141	6540400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO2
6466878	2141	6540400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC
6466881	2141	6540400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	O2
6466880	2141	6540400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL
6466883	2141	6540405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC
6466886	2141	6540405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	O2
6466884	2141	6540405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO2

6466882	2141	6540405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	CO
6466885	2141	6540405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL
6466891	2141	6540410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	O2
6466888	2141	6540410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC
6466887	2141	6540410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	CO
6466890	2141	6540410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL
6466889	2141	6540410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO2
6466892	2141	6540415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	CO
6466895	2141	6540415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL
6466894	2141	6540415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO2
6466896	2141	6540415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2
6466893	2141	6540415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC
6466897	2141	6540420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	CO
6466899	2141	6540420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO2
6466898	2141	6540420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC
6466901	2141	6540420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	O2
6466900	2141	6540420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL
6466906	2141	6540425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2
6466903	2141	6540425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC
6466904	2141	6540425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO2
6466902	2141	6540425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	CO
6466905	2141	6540425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL
6466908	2141	6540434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC
6466911	2141	6540434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2
6466907	2141	6540434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	CO
6466910	2141	6540434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL
6466909	2141	6540434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO2
6466912	2141	6540439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	CO
6466913	2141	6540439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC
6466915	2141	6540439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL
6466914	2141	6540439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO2
6466916	2141	6540439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	O2
6466919	2141	6540444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO2
6466917	2141	6540444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	CO
6466921	2141	6540444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	O2
6466918	2141	6540444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC
6466920	2141	6540444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL
6466929	2141	6540449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	LEL
6466926	2141	6540449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	CO
6466930	2141	6540449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	O2
6466927	2141	6540449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	VOC
6466928	2141	6540449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:23.0	18:23.0	NO2
6467008	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp
6467011	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA
6467013	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH
6467010	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC
6467007	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	TWA

6467006	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	CONC
6467012	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	Temp
6467009	2141	6540454	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:27.0	18:27.0	RH
6466932	2141	6540458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	VOC
6466935	2141	6540458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	O2
6466933	2141	6540458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	NO2
6466931	2141	6540458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	CO
6466934	2141	6540458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:34.0	18:34.0	LEL
6466940	2141	6540463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2
6466937	2141	6540463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC
6466936	2141	6540463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	CO
6466939	2141	6540463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL
6466938	2141	6540463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO2
6466941	2141	6540468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	CO
6466944	2141	6540468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	LEL
6466943	2141	6540468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	NO2
6466945	2141	6540468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	O2
6466942	2141	6540468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:36.0	18:36.0	VOC
6466948	2141	6540477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO2
6466949	2141	6540477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL
6466946	2141	6540477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	CO
6466950	2141	6540477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2
6466947	2141	6540477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC
6466953	2141	6540482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO2
6466952	2141	6540482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC
6466955	2141	6540482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2
6466954	2141	6540482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL
6466951	2141	6540482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	CO
6466957	2141	6540487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC
6466960	2141	6540487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2
6466959	2141	6540487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL
6466956	2141	6540487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	CO
6466958	2141	6540487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO2
6466961	2141	6540492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	CO
6466964	2141	6540492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL
6466963	2141	6540492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO2
6466962	2141	6540492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC
6466965	2141	6540492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2
6466968	2141	6540497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO2
6466969	2141	6540497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL
6466966	2141	6540497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	CO
6466967	2141	6540497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC
6466970	2141	6540497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	O2
6466973	2141	6540502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO2
6466975	2141	6540502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	O2
6466972	2141	6540502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC
6466971	2141	6540502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	CO

6466974	2141	6540502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL
6466977	2141	6540507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	VOC
6466980	2141	6540507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	O2
6466979	2141	6540507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	LEL
6466976	2141	6540507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	CO
6466978	2141	6540507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:44.0	18:44.0	NO2
6467101	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp
6467104	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA
6467099	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC
6466984	2141	6540512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL
6466981	2141	6540512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	CO
6467102	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH
6467105	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	Temp
6466982	2141	6540512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC
6467106	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	RH
6466983	2141	6540512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO2
6467103	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	CONC
6467100	2141	6540542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:45.0	18:45.0	TWA
6466985	2141	6540512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	O2
6466988	2141	6540517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO2
6466987	2141	6540517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC
6466990	2141	6540517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	O2
6466986	2141	6540517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	CO
6466989	2141	6540517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL
6466992	2141	6540522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC
6466995	2141	6540522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	O2
6466993	2141	6540522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO2
6466991	2141	6540522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	CO
6466994	2141	6540522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL
6466997	2141	6540527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC
6467000	2141	6540527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	O2
6466999	2141	6540527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL
6466996	2141	6540527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	CO
6466998	2141	6540527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO2
6467001	2141	6540532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	CO
6467004	2141	6540532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL
6467002	2141	6540532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC
6467003	2141	6540532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO2
6467005	2141	6540532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	O2
6467017	2141	6540537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL
6467014	2141	6540537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	CO
6467016	2141	6540537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO2
6467018	2141	6540537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	O2
6467015	2141	6540537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC
6467021	2141	6540546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO2
6467020	2141	6540546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC
6467023	2141	6540546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	O2

6467022	2141	6540546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL
6467019	2141	6540546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	CO
6467025	2141	6540551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC
6467026	2141	6540551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO2
6467028	2141	6540551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	O2
6467024	2141	6540551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	CO
6467027	2141	6540551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL
6467030	2141	6540556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC
6467033	2141	6540556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2
6467032	2141	6540556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL
6467029	2141	6540556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	CO
6467031	2141	6540556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO2
6467037	2141	6540561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL
6467038	2141	6540561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	O2
6467035	2141	6540561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC
6467034	2141	6540561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	CO
6467036	2141	6540561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO2
6467041	2141	6540566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO2
6467043	2141	6540566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	O2
6467040	2141	6540566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC
6467042	2141	6540566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL
6467039	2141	6540566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	CO
6467045	2141	6540571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC
6467046	2141	6540571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO2
6467048	2141	6540571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	O2
6467044	2141	6540571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	CO
6467047	2141	6540571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL
6467053	2141	6540580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	O2
6467050	2141	6540580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC
6467049	2141	6540580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	CO
6467052	2141	6540580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL
6467051	2141	6540580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO2
6467054	2141	6540585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	CO
6467057	2141	6540585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	LEL
6467055	2141	6540585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	VOC
6467058	2141	6540585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	O2
6467056	2141	6540585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:58.0	18:58.0	NO2
6467061	2141	6540590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	NO2
6467063	2141	6540590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	O2
6467060	2141	6540590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	VOC
6467062	2141	6540590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	LEL
6467059	2141	6540590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	CO
6467065	2141	6540595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC
6467068	2141	6540595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2
6467066	2141	6540595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO2
6467064	2141	6540595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	CO
6467067	2141	6540595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL

6467070	2141	6540600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC
6467073	2141	6540600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2
6467072	2141	6540600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL
6467069	2141	6540600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	CO
6467071	2141	6540600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO2
6467074	2141	6540605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	CO
6467077	2141	6540605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL
6467075	2141	6540605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC
6467078	2141	6540605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	O2
6467076	2141	6540605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO2
6467079	2141	6540610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	CO
6467081	2141	6540610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO2
6467083	2141	6540610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	O2
6467080	2141	6540610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC
6467082	2141	6540610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL
6467088	2141	6540615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	O2
6467085	2141	6540615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC
6467086	2141	6540615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO2
6467084	2141	6540615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	CO
6467087	2141	6540615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL
6467093	2141	6540620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	O2
6467090	2141	6540620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC
6467092	2141	6540620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL
6467089	2141	6540620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	CO
6467091	2141	6540620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO2
6467094	2141	6540625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	CO
6467097	2141	6540625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL
6467095	2141	6540625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC
6467098	2141	6540625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	O2
6467096	2141	6540625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO2
6467110	2141	6540630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL
6467107	2141	6540630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	CO
6467109	2141	6540630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO2
6467108	2141	6540630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC
6467111	2141	6540630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	O2
6467114	2141	6540639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO2
6467113	2141	6540639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC
6467116	2141	6540639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	O2
6467115	2141	6540639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL
6467112	2141	6540639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	CO
6467121	2141	6540644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	O2
6467118	2141	6540644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC
6467119	2141	6540644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO2
6467120	2141	6540644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL
6467117	2141	6540644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	CO
6467123	2141	6540649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC
6467126	2141	6540649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	O2

6467122	2141	6540649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	CO
6467125	2141	6540649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL
6467124	2141	6540649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO2
6467130	2141	6540654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL
6467127	2141	6540654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	CO
6467131	2141	6540654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	O2
6467128	2141	6540654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC
6467129	2141	6540654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO2
6467134	2141	6540659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO2
6467132	2141	6540659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	CO
6467136	2141	6540659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	O2
6467133	2141	6540659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC
6467135	2141	6540659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL
6467141	2141	6540664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	O2
6467138	2141	6540664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC
6467139	2141	6540664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO2
6467137	2141	6540664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	CO
6467140	2141	6540664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL
6467143	2141	6540669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC
6467146	2141	6540669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	O2
6467145	2141	6540669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL
6467142	2141	6540669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	CO
6467144	2141	6540669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO2
6467147	2141	6540678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	CO
6467150	2141	6540678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL
6467148	2141	6540678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC
6467151	2141	6540678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	O2
6467149	2141	6540678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO2
6467154	2141	6540683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO2
6467152	2141	6540683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	CO
6467153	2141	6540683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC
6467156	2141	6540683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	O2
6467155	2141	6540683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL
6467158	2141	6540688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC
6467161	2141	6540688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	O2
6467159	2141	6540688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO2
6467157	2141	6540688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	CO
6467160	2141	6540688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL
6467163	2141	6540693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC
6467166	2141	6540693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	O2
6467165	2141	6540693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL
6467162	2141	6540693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	CO
6467164	2141	6540693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO2
6467167	2141	6540698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	CO
6467170	2141	6540698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL
6467168	2141	6540698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC
6467171	2141	6540698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	O2

6467169	2141	6540698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO2
6467172	2141	6540703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	CO
6467174	2141	6540703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	NO2
6467173	2141	6540703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	VOC
6467176	2141	6540703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	O2
6467175	2141	6540703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	LEL
6467178	2141	6540708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC
6467181	2141	6540708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	O2
6467180	2141	6540708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL
6467179	2141	6540708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO2
6467177	2141	6540708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	CO
6467185	2141	6540713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL
6467248	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp
6467186	2141	6540713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	O2
6467242	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC
6467245	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH
6467182	2141	6540713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	CO
6467243	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA
6467246	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	CONC
6467183	2141	6540713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC
6467249	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	RH
6467247	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	TWA
6467184	2141	6540713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO2
6467244	2141	6540743	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:23.0	19:23.0	Temp
6467187	2141	6540718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	CO
6467190	2141	6540718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL
6467189	2141	6540718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO2
6467188	2141	6540718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC
6467191	2141	6540718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2
6467194	2141	6540723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO2
6467192	2141	6540723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	CO
6467193	2141	6540723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC
6467196	2141	6540723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2
6467195	2141	6540723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL
6467198	2141	6540728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC
6467201	2141	6540728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2
6467200	2141	6540728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL
6467199	2141	6540728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO2
6467197	2141	6540728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	CO
6467206	2141	6540733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2
6467203	2141	6540733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC
6467205	2141	6540733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL
6467202	2141	6540733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	CO
6467204	2141	6540733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO2
6467207	2141	6540738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	CO
6467210	2141	6540738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL
6467208	2141	6540738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC

6467211	2141	6540738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	O2
6467209	2141	6540738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO2
6467212	2141	6540747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	CO
6467215	2141	6540747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL
6467214	2141	6540747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO2
6467216	2141	6540747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	O2
6467213	2141	6540747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC
6467219	2141	6540752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	NO2
6467221	2141	6540752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	O2
6467218	2141	6540752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	VOC
6467217	2141	6540752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	CO
6467220	2141	6540752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:30.0	19:30.0	LEL
6467223	2141	6540757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC
6467226	2141	6540757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	O2
6467224	2141	6540757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO2
6467222	2141	6540757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	CO
6467225	2141	6540757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL
6467227	2141	6540762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	CO
6467230	2141	6540762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL
6467229	2141	6540762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO2
6467228	2141	6540762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC
6467231	2141	6540762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	O2
6467357	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH
6467234	2141	6540771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	NO2
6467351	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA
6467354	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC
6467232	2141	6540771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	CO
6467355	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	TWA
6467352	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp
6467235	2141	6540771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	LEL
6467350	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	CONC
6467353	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	RH
6467356	2141	6540786	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:43.0	19:43.0	Temp
6467236	2141	6540771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	O2
6467233	2141	6540771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:43.0	19:43.0	VOC
6467239	2141	6540776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	NO2
6467238	2141	6540776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	VOC
6467241	2141	6540776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	O2
6467240	2141	6540776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	LEL
6467237	2141	6540776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:44.0	19:44.0	CO
6467251	2141	6540781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	VOC
6467254	2141	6540781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	O2
6467252	2141	6540781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	NO2
6467250	2141	6540781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	CO
6467253	2141	6540781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:46.0	19:46.0	LEL
6467256	2141	6540790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC
6467259	2141	6540790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2

6467258	2141	6540790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL
6467255	2141	6540790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	CO
6467257	2141	6540790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO2
6467260	2141	6540795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	CO
6467262	2141	6540795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	NO2
6467261	2141	6540795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	VOC
6467264	2141	6540795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	O2
6467263	2141	6540795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:48.0	19:48.0	LEL
6467267	2141	6540800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO2
6467265	2141	6540800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	CO
6467268	2141	6540800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL
6467266	2141	6540800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC
6467269	2141	6540800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2
6467272	2141	6540805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO2
6467271	2141	6540805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC
6467274	2141	6540805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2
6467273	2141	6540805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL
6467270	2141	6540805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	CO
6467279	2141	6540810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2
6467278	2141	6540810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL
6467276	2141	6540810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC
6467277	2141	6540810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO2
6467275	2141	6540810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	CO
6467280	2141	6540815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	CO
6467282	2141	6540815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO2
6467281	2141	6540815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC
6467283	2141	6540815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL
6467284	2141	6540815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2
6467286	2141	6540820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC
6467287	2141	6540820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO2
6467285	2141	6540820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	CO
6467289	2141	6540820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2
6467288	2141	6540820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL
6467291	2141	6540829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC
6467292	2141	6540829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO2
6467294	2141	6540829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	O2
6467290	2141	6540829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	CO
6467293	2141	6540829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL
6467296	2141	6540834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	VOC
6467299	2141	6540834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	O2
6467297	2141	6540834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	NO2
6467295	2141	6540834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	CO
6467298	2141	6540834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:55.0	19:55.0	LEL
6467303	2141	6540839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL
6467300	2141	6540839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	CO
6467302	2141	6540839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO2
6467304	2141	6540839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	O2

6467301	2141	6540839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC
6467307	2141	6540844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO2
6467309	2141	6540844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	O2
6467306	2141	6540844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC
6467305	2141	6540844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	CO
6467308	2141	6540844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL
6467312	2141	6540849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO2
6467310	2141	6540849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	CO
6467313	2141	6540849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL
6467314	2141	6540849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	O2
6467311	2141	6540849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC
6467318	2141	6540854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL
6467315	2141	6540854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	CO
6467317	2141	6540854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO2
6467316	2141	6540854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC
6467319	2141	6540854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	O2
6467322	2141	6540859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO2
6467321	2141	6540859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC
6467324	2141	6540859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	O2
6467323	2141	6540859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL
6467320	2141	6540859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	CO
6467449	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA
6467453	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	TWA
6467327	2141	6540864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO2
6467326	2141	6540864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC
6467455	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH
6467329	2141	6540864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	O2
6467452	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC
6467451	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	RH
6467448	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	CONC
6467450	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp
6467454	2141	6540894	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:01.0	20:01.0	Temp
6467328	2141	6540864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL
6467325	2141	6540864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	CO
6467330	2141	6540869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	CO
6467333	2141	6540869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL
6467331	2141	6540869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC
6467332	2141	6540869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO2
6467334	2141	6540869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	O2
6467335	2141	6540874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	CO
6467338	2141	6540874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL
6467337	2141	6540874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO2
6467336	2141	6540874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC
6467339	2141	6540874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	O2
6467342	2141	6540879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO2
6467344	2141	6540879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	O2
6467341	2141	6540879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC

6467343	2141	6540879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL
6467340	2141	6540879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	CO
6467346	2141	6540884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC
6467345	2141	6540884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	CO
6467348	2141	6540884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL
6467349	2141	6540884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	O2
6467347	2141	6540884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO2
6467361	2141	6540889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL
6467359	2141	6540889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC
6467362	2141	6540889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	O2
6467358	2141	6540889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	CO
6467360	2141	6540889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO2
6467363	2141	6540898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	CO
6467366	2141	6540898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL
6467365	2141	6540898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO2
6467364	2141	6540898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC
6467367	2141	6540898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	O2
6467370	2141	6540903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO2
6467372	2141	6540903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	O2
6467369	2141	6540903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC
6467368	2141	6540903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	CO
6467371	2141	6540903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL
6467375	2141	6540908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO2
6467373	2141	6540908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	CO
6467376	2141	6540908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL
6467377	2141	6540908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	O2
6467374	2141	6540908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC
6467378	2141	6540913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	CO
6467381	2141	6540913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL
6467380	2141	6540913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO2
6467379	2141	6540913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC
6467382	2141	6540913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2
6467385	2141	6540918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO2
6467387	2141	6540918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	O2
6467384	2141	6540918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC
6467383	2141	6540918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	CO
6467386	2141	6540918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL
6467390	2141	6540923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO2
6467392	2141	6540923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2
6467389	2141	6540923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC
6467391	2141	6540923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL
6467388	2141	6540923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	CO
6467396	2141	6540932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL
6467393	2141	6540932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	CO
6467394	2141	6540932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC
6467397	2141	6540932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	O2
6467395	2141	6540932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO2

6467398	2141	6540937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	CO
6467401	2141	6540937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	LEL
6467400	2141	6540937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	NO2
6467399	2141	6540937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	VOC
6467402	2141	6540937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:14.0	20:14.0	O2
6467405	2141	6540942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO2
6467407	2141	6540942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	O2
6467404	2141	6540942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC
6467403	2141	6540942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	CO
6467406	2141	6540942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL
6467409	2141	6540947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC
6467408	2141	6540947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	CO
6467411	2141	6540947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL
6467410	2141	6540947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO2
6467412	2141	6540947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	O2
6467416	2141	6540952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL
6467413	2141	6540952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	CO
6467414	2141	6540952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC
6467417	2141	6540952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	O2
6467415	2141	6540952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO2
6467418	2141	6540957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	CO
6467421	2141	6540957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL
6467420	2141	6540957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO2
6467422	2141	6540957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	O2
6467419	2141	6540957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC
6467425	2141	6540962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO2
6467427	2141	6540962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	O2
6467424	2141	6540962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC
6467423	2141	6540962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	CO
6467426	2141	6540962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL
6467429	2141	6540967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC
6467432	2141	6540967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	O2
6467430	2141	6540967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO2
6467428	2141	6540967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	CO
6467431	2141	6540967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL
6467435	2141	6540972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO2
6467436	2141	6540972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL
6467433	2141	6540972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	CO
6467437	2141	6540972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	O2
6467434	2141	6540972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC
6467440	2141	6540977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO2
6467441	2141	6540977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL
6467438	2141	6540977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	CO
6467439	2141	6540977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC
6467442	2141	6540977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	O2
6467445	2141	6540982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO2
6467447	2141	6540982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	O2

6467444	2141	6540982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC
6467443	2141	6540982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	CO
6467446	2141	6540982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL
6467458	2141	6540987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO2
6467460	2141	6540987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	O2
6467457	2141	6540987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC
6467456	2141	6540987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	CO
6467459	2141	6540987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL
6467462	2141	6540996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC
6467465	2141	6540996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	O2
6467461	2141	6540996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	CO
6467464	2141	6540996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL
6467463	2141	6540996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO2
6467466	2141	6541001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	CO
6467469	2141	6541001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL
6467470	2141	6541001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	O2
6467468	2141	6541001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO2
6467467	2141	6541001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC
6467473	2141	6541006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO2
6467475	2141	6541006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	O2
6467471	2141	6541006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	CO
6467474	2141	6541006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL
6467472	2141	6541006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC
6467480	2141	6541011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	O2
6467477	2141	6541011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC
6467478	2141	6541011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO2
6467479	2141	6541011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL
6467476	2141	6541011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	CO
6467485	2141	6541016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	O2
6467482	2141	6541016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC
6467483	2141	6541016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO2
6467484	2141	6541016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL
6467481	2141	6541016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	CO
6467489	2141	6541021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	LEL
6467486	2141	6541021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	CO
6467488	2141	6541021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	NO2
6467490	2141	6541021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	O2
6467487	2141	6541021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	VOC
6467495	2141	6541030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	O2
6467493	2141	6541030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	NO2
6467494	2141	6541030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	LEL
6467491	2141	6541030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	CO
6467492	2141	6541030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	VOC
6467500	2141	6541035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	O2
6467497	2141	6541035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC
6467498	2141	6541035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO2
6467499	2141	6541035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL

6467496	2141	6541035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	CO
6467504	2141	6541040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL
6467501	2141	6541040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	CO
6467505	2141	6541040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	O2
6467502	2141	6541040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC
6467503	2141	6541040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO2
6467506	2141	6541045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	CO
6467509	2141	6541045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	LEL
6467508	2141	6541045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	NO2
6467507	2141	6541045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	VOC
6467510	2141	6541045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	O2
6467513	2141	6541050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO2
6467514	2141	6541050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL
6467511	2141	6541050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	CO
6467512	2141	6541050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC
6467515	2141	6541050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	O2
6467520	2141	6541055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	O2
6467517	2141	6541055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC
6467516	2141	6541055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	CO
6467519	2141	6541055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL
6467518	2141	6541055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO2
6467525	2141	6541060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	O2
6467522	2141	6541060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC
6467523	2141	6541060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO2
6467521	2141	6541060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	CO
6467524	2141	6541060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL
6467527	2141	6541065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC
6467595	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC
6467526	2141	6541065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	CO
6467598	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH
6467529	2141	6541065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL
6467592	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA
6467528	2141	6541065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO2
6467596	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	TWA
6467597	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp
6467594	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	RH
6467591	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	CONC
6467593	2141	6541090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:39.0	20:39.0	Temp
6467530	2141	6541065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	O2
6467531	2141	6541070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	CO
6467534	2141	6541070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL
6467533	2141	6541070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO2
6467532	2141	6541070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC
6467535	2141	6541070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	O2
6467540	2141	6541075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	O2
6467536	2141	6541075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	CO
6467537	2141	6541075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC

6467539	2141	6541075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL
6467538	2141	6541075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO2
6467541	2141	6541080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	CO
6467542	2141	6541080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC
6467545	2141	6541080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	O2
6467544	2141	6541080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL
6467543	2141	6541080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO2
6467549	2141	6541085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL
6467546	2141	6541085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	CO
6467547	2141	6541085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC
6467548	2141	6541085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO2
6467550	2141	6541085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	O2
6467551	2141	6541098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	CO
6467554	2141	6541098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	LEL
6467553	2141	6541098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	NO2
6467555	2141	6541098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	O2
6467552	2141	6541098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:54.0	20:54.0	VOC
6467558	2141	6541103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	NO2
6467560	2141	6541103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	O2
6467556	2141	6541103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	CO
6467557	2141	6541103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	VOC
6467559	2141	6541103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:55.0	20:55.0	LEL
6467562	2141	6541108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	VOC
6467561	2141	6541108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	CO
6467565	2141	6541108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	O2
6467563	2141	6541108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	NO2
6467564	2141	6541108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:56.0	20:56.0	LEL
6467567	2141	6541113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC
6467566	2141	6541113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	CO
6467569	2141	6541113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL
6467568	2141	6541113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO2
6467570	2141	6541113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	O2
6467573	2141	6541118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO2
6467574	2141	6541118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL
6467571	2141	6541118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	CO
6467572	2141	6541118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC
6467575	2141	6541118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	O2
6467578	2141	6541123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	NO2
6467580	2141	6541123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	O2
6467704	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA
6467701	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp
6467706	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH
6467700	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA
6467703	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC
6467577	2141	6541123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	VOC
6467699	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC
6467579	2141	6541123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	LEL

6467702	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH
6467576	2141	6541123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:59.0	20:59.0	CO
6467705	2141	6541143	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp
6467582	2141	6541128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC
6467581	2141	6541128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	CO
6467584	2141	6541128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL
6467585	2141	6541128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	O2
6467583	2141	6541128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO2
6467586	2141	6541133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	CO
6467589	2141	6541133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL
6467587	2141	6541133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC
6467588	2141	6541133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO2
6467590	2141	6541133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	O2
6467602	2141	6541138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL
6467601	2141	6541138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO2
6467599	2141	6541138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	CO
6467600	2141	6541138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC
6467603	2141	6541138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	O2
6467606	2141	6541147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO2
6467607	2141	6541147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL
6467608	2141	6541147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	O2
6467604	2141	6541147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	CO
6467605	2141	6541147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC
6467613	2141	6541152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	O2
6467611	2141	6541152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO2
6467610	2141	6541152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC
6467609	2141	6541152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	CO
6467612	2141	6541152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL
6467615	2141	6541157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:05.0	21:05.0	VOC
6467618	2141	6541157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:05.0	21:05.0	O2
6467614	2141	6541157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:05.0	21:05.0	CO
6467617	2141	6541157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:05.0	21:05.0	LEL
6467616	2141	6541157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:05.0	21:05.0	NO2
6467622	2141	6541162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL
6467620	2141	6541162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC
6467619	2141	6541162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	CO
6467623	2141	6541162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	O2
6467621	2141	6541162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO2
6467626	2141	6541167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO2
6467628	2141	6541167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	O2
6467625	2141	6541167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC
6467624	2141	6541167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	CO
6467627	2141	6541167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL
6467633	2141	6541172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	O2
6467631	2141	6541172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO2
6467629	2141	6541172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	CO
6467632	2141	6541172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL

6467630	2141	6541172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC
6467638	2141	6541177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	O2
6467635	2141	6541177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC
6467634	2141	6541177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	CO
6467637	2141	6541177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL
6467636	2141	6541177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO2
6467645	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC
6467642	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL
6467639	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	CO
6467647	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL
6467644	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	CO
6467640	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC
6467648	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	O2
6467643	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	O2
6467641	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO2
6467646	2141	6541186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO2
6467649	2141	6541196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	CO
6467652	2141	6541196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL
6467650	2141	6541196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC
6467651	2141	6541196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO2
6467653	2141	6541196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	O2
6467656	2141	6541201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO2
6467657	2141	6541201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL
6467654	2141	6541201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	CO
6467658	2141	6541201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	O2
6467655	2141	6541201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC
6467663	2141	6541206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	O2
6467661	2141	6541206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO2
6467660	2141	6541206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC
6467662	2141	6541206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL
6467659	2141	6541206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	CO
6467665	2141	6541211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC
6467667	2141	6541211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL
6467668	2141	6541211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	O2
6467664	2141	6541211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	CO
6467666	2141	6541211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO2
6467669	2141	6541216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	CO
6467672	2141	6541216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL
6467670	2141	6541216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC
6467671	2141	6541216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO2
6467673	2141	6541216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	O2
6467799	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp
6467802	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA
6467676	2141	6541221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO2
6467677	2141	6541221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL
6467800	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH
6467674	2141	6541221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	CO

6467797	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC
6467803	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	Temp
6467804	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	RH
6467798	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	TWA
6467678	2141	6541221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	O2
6467801	2141	6541251	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:17.0	21:17.0	CONC
6467675	2141	6541221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC
6467681	2141	6541226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO2
6467680	2141	6541226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC
6467683	2141	6541226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	O2
6467682	2141	6541226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL
6467679	2141	6541226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	CO
6467688	2141	6541231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	O2
6467687	2141	6541231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL
6467685	2141	6541231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC
6467684	2141	6541231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	CO
6467686	2141	6541231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO2
6467689	2141	6541236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	CO
6467692	2141	6541236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL
6467693	2141	6541236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	O2
6467691	2141	6541236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO2
6467690	2141	6541236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC
6467696	2141	6541241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO2
6467694	2141	6541241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	CO
6467697	2141	6541241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL
6467695	2141	6541241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC
6467698	2141	6541241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2
6467709	2141	6541246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO2
6467711	2141	6541246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	O2
6467707	2141	6541246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	CO
6467710	2141	6541246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL
6467708	2141	6541246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC
6467713	2141	6541255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC
6467716	2141	6541255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	O2
6467714	2141	6541255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO2
6467712	2141	6541255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	CO
6467715	2141	6541255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL
6467721	2141	6541260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	O2
6467718	2141	6541260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC
6467717	2141	6541260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	CO
6467720	2141	6541260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL
6467719	2141	6541260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO2
6467722	2141	6541265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	CO
6467723	2141	6541265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC
6467725	2141	6541265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL
6467726	2141	6541265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	O2
6467724	2141	6541265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO2

6467727	2141	6541270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	CO
6467729	2141	6541270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO2
6467728	2141	6541270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC
6467731	2141	6541270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	O2
6467730	2141	6541270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL
6467733	2141	6541275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC
6467736	2141	6541275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	O2
6467734	2141	6541275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO2
6467732	2141	6541275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	CO
6467735	2141	6541275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL
6467738	2141	6541280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC
6467741	2141	6541280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	O2
6467737	2141	6541280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	CO
6467740	2141	6541280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL
6467739	2141	6541280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO2
6467742	2141	6541285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	CO
6467745	2141	6541285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL
6467743	2141	6541285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC
6467744	2141	6541285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO2
6467746	2141	6541285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	O2
6467749	2141	6541294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO2
6467747	2141	6541294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	CO
6467751	2141	6541294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	O2
6467748	2141	6541294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC
6467750	2141	6541294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL
6467753	2141	6541299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC
6467754	2141	6541299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO2
6467756	2141	6541299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	O2
6467752	2141	6541299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	CO
6467755	2141	6541299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL
6467761	2141	6541304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	O2
6467758	2141	6541304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	VOC
6467757	2141	6541304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	CO
6467760	2141	6541304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	LEL
6467759	2141	6541304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:32.0	21:32.0	NO2
6467765	2141	6541309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL
6467762	2141	6541309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	CO
6467763	2141	6541309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC
6467766	2141	6541309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	O2
6467764	2141	6541309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO2
6467767	2141	6541314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	CO
6467770	2141	6541314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL
6467769	2141	6541314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO2
6467771	2141	6541314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	O2
6467768	2141	6541314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC
6467776	2141	6541319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	O2
6467773	2141	6541319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC

6467774	2141	6541319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO2
6467772	2141	6541319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	CO
6467775	2141	6541319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL
6467778	2141	6541324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC
6467781	2141	6541324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	O2
6467780	2141	6541324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL
6467777	2141	6541324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	CO
6467779	2141	6541324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO2
6467782	2141	6541329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	CO
6467871	2141	6541383	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	TWA
6467785	2141	6541329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL
6467783	2141	6541329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC
6467786	2141	6541329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	O2
6467873	2141	6541383	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	RH
6467784	2141	6541329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO2
6467870	2141	6541383	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	CONC
6467872	2141	6541383	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:37.0	21:37.0	Temp
6467789	2141	6541334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO2
6467787	2141	6541334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	CO
6467790	2141	6541334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL
6467791	2141	6541334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	O2
6467788	2141	6541334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC
6467793	2141	6541339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC
6467796	2141	6541339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	O2
6467794	2141	6541339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO2
6467795	2141	6541339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL
6467792	2141	6541339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	CO
6467809	2141	6541344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	O2
6467807	2141	6541344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO2
6467806	2141	6541344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC
6467808	2141	6541344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL
6467805	2141	6541344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	CO
6467811	2141	6541353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC
6467814	2141	6541353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	O2
6467810	2141	6541353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	CO
6467813	2141	6541353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL
6467812	2141	6541353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO2
6467815	2141	6541358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	CO
6467818	2141	6541358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL
6467817	2141	6541358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO2
6467816	2141	6541358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC
6467819	2141	6541358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	O2
6467822	2141	6541363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO2
6467820	2141	6541363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	CO
6467823	2141	6541363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL
6467821	2141	6541363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC
6467824	2141	6541363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	O2

6467827	2141	6541368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO2
6467829	2141	6541368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2
6467826	2141	6541368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC
6467828	2141	6541368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL
6467825	2141	6541368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	CO
6467831	2141	6541373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC
6467834	2141	6541373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	O2
6467832	2141	6541373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO2
6467830	2141	6541373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	CO
6467833	2141	6541373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL
6467838	2141	6541378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL
6467835	2141	6541378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	CO
6467836	2141	6541378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC
6467839	2141	6541378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	O2
6467837	2141	6541378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO2
6467843	2141	6541387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL
6467840	2141	6541387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	CO
6467842	2141	6541387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO2
6467844	2141	6541387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	O2
6467841	2141	6541387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC
6467847	2141	6541392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	NO2
6467845	2141	6541392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	CO
6467848	2141	6541392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	LEL
6467846	2141	6541392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	VOC
6467849	2141	6541392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:49.0	21:49.0	O2
6467854	2141	6541397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	O2
6467851	2141	6541397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC
6467850	2141	6541397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	CO
6467853	2141	6541397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL
6467852	2141	6541397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO2
6467855	2141	6541402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	CO
6467858	2141	6541402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL
6467856	2141	6541402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC
6467859	2141	6541402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	O2
6467857	2141	6541402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO2
6467860	2141	6541407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	CO
6467863	2141	6541407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL
6467862	2141	6541407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO2
6467861	2141	6541407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC
6467864	2141	6541407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	O2
6467867	2141	6541412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	NO2
6467865	2141	6541412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	CO
6467868	2141	6541412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	LEL
6467866	2141	6541412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	VOC
6467869	2141	6541412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:53.0	21:53.0	O2
6467874	2141	6541417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	CO
6467877	2141	6541417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	LEL

6467876	2141	6541417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	NO2
6467878	2141	6541417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	O2
6467875	2141	6541417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:54.0	21:54.0	VOC
6467941	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp
6467939	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC
6467944	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA
6467940	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	TWA
6467943	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	CONC
6467946	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH
6467945	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	Temp
6467942	2141	6541422	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:55.0	21:55.0	RH
6467879	2141	6541426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	CO
6467882	2141	6541426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	LEL
6467880	2141	6541426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	VOC
6467883	2141	6541426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	O2
6467881	2141	6541426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:06.0	22:06.0	NO2
6467884	2141	6541431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO
6467886	2141	6541431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2
6467888	2141	6541431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2
6467887	2141	6541431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL
6467885	2141	6541431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC
6467891	2141	6541440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	NO2
6467889	2141	6541440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	CO
6467893	2141	6541440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	O2
6467890	2141	6541440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	VOC
6467892	2141	6541440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:08.0	22:08.0	LEL
6467898	2141	6541445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	O2
6467895	2141	6541445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC
6467896	2141	6541445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO2
6467897	2141	6541445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL
6467894	2141	6541445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	CO
6467902	2141	6541450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL
6467899	2141	6541450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	CO
6467903	2141	6541450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	O2
6467900	2141	6541450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC
6467901	2141	6541450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO2
6467904	2141	6541455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	CO
6467907	2141	6541455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL
6467906	2141	6541455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO2
6467908	2141	6541455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	O2
6467905	2141	6541455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC
6467911	2141	6541460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO2
6467909	2141	6541460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	CO
6467912	2141	6541460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL
6467910	2141	6541460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC
6467913	2141	6541460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	O2
6467916	2141	6541465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO2

6467918	2141	6541465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	O2
6467915	2141	6541465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC
6467917	2141	6541465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL
6467914	2141	6541465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	CO
6467922	2141	6541470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL
6467923	2141	6541470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	O2
6467920	2141	6541470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC
6467919	2141	6541470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	CO
6467921	2141	6541470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO2
6467924	2141	6541475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	CO
6468050	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH
6467927	2141	6541475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL
6468053	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp
6468047	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC
6468049	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	Temp
6468052	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA
6467926	2141	6541475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO2
6467928	2141	6541475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	O2
6467925	2141	6541475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC
6468054	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	RH
6468048	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	TWA
6468051	2141	6541495	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:15.0	22:15.0	CONC
6467931	2141	6541480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO2
6467929	2141	6541480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	CO
6467932	2141	6541480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL
6467930	2141	6541480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC
6467933	2141	6541480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	O2
6467936	2141	6541485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:17.0	22:17.0	NO2
6467938	2141	6541485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:17.0	22:17.0	O2
6467935	2141	6541485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:17.0	22:17.0	VOC
6467937	2141	6541485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:17.0	22:17.0	LEL
6467934	2141	6541485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:17.0	22:17.0	CO
6467951	2141	6541490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	O2
6467948	2141	6541490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC
6467949	2141	6541490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO2
6467950	2141	6541490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL
6467947	2141	6541490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	CO
6467956	2141	6541499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:19.0	22:19.0	O2
6467953	2141	6541499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:19.0	22:19.0	VOC
6467955	2141	6541499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:19.0	22:19.0	LEL
6467952	2141	6541499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:19.0	22:19.0	CO
6467954	2141	6541499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:19.0	22:19.0	NO2
6467957	2141	6541504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	CO
6467960	2141	6541504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL
6467958	2141	6541504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC
6467961	2141	6541504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	O2
6467959	2141	6541504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO2

6467962	2141	6541509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	CO
6467964	2141	6541509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO2
6467966	2141	6541509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	O2
6467963	2141	6541509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC
6467965	2141	6541509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL
6467971	2141	6541514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	O2
6467968	2141	6541514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC
6467969	2141	6541514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO2
6467967	2141	6541514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	CO
6467970	2141	6541514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL
6467973	2141	6541519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC
6467976	2141	6541519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	O2
6467975	2141	6541519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL
6467972	2141	6541519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	CO
6467974	2141	6541519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO2
6467977	2141	6541524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	CO
6467980	2141	6541524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL
6467978	2141	6541524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC
6467981	2141	6541524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	O2
6467979	2141	6541524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO2
6467982	2141	6541529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	CO
6467984	2141	6541529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO2
6467983	2141	6541529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC
6467986	2141	6541529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	O2
6467985	2141	6541529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL
6467991	2141	6541538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	O2
6467988	2141	6541538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC
6467989	2141	6541538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO2
6467987	2141	6541538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	CO
6467990	2141	6541538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL
6467996	2141	6541543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	O2
6467993	2141	6541543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC
6467992	2141	6541543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	CO
6467995	2141	6541543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL
6467994	2141	6541543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO2
6467997	2141	6541548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	CO
6468000	2141	6541548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL
6467999	2141	6541548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO2
6468001	2141	6541548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	O2
6467998	2141	6541548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC
6468004	2141	6541553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO2
6468002	2141	6541553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	CO
6468003	2141	6541553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC
6468006	2141	6541553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	O2
6468005	2141	6541553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL
6468011	2141	6541558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	O2
6468008	2141	6541558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC

6468009	2141	6541558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO2
6468007	2141	6541558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	CO
6468010	2141	6541558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL
6468016	2141	6541563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	O2
6468012	2141	6541563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	CO
6468015	2141	6541563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL
6468014	2141	6541563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO2
6468013	2141	6541563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC
6468020	2141	6541568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL
6468017	2141	6541568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	CO
6468019	2141	6541568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO2
6468018	2141	6541568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC
6468021	2141	6541568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	O2
6468024	2141	6541573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO2
6468025	2141	6541573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL
6468022	2141	6541573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	CO
6468026	2141	6541573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	O2
6468023	2141	6541573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC
6468029	2141	6541578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO2
6468031	2141	6541578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	O2
6468028	2141	6541578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC
6468030	2141	6541578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL
6468027	2141	6541578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	CO
6468033	2141	6541583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC
6468036	2141	6541583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	O2
6468034	2141	6541583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO2
6468032	2141	6541583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	CO
6468035	2141	6541583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL
6468040	2141	6541588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL
6468037	2141	6541588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	CO
6468039	2141	6541588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO2
6468041	2141	6541588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	O2
6468038	2141	6541588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC
6468044	2141	6541593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO2
6468042	2141	6541593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	CO
6468045	2141	6541593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL
6468043	2141	6541593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC
6468046	2141	6541593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	O2
6468055	2141	6541598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	CO
6468057	2141	6541598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO2
6468059	2141	6541598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	O2
6468056	2141	6541598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC
6468058	2141	6541598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL
6468061	2141	6541607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC
6468064	2141	6541607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2
6468062	2141	6541607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO2
6468063	2141	6541607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL

6468060	2141	6541607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	CO
6468069	2141	6541612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	O2
6468066	2141	6541612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC
6468065	2141	6541612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	CO
6468068	2141	6541612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL
6468067	2141	6541612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO2
6468070	2141	6541617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	CO
6468073	2141	6541617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL
6468072	2141	6541617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO2
6468071	2141	6541617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC
6468074	2141	6541617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	O2
6468077	2141	6541622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO2
6468075	2141	6541622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	CO
6468078	2141	6541622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL
6468076	2141	6541622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC
6468079	2141	6541622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	O2
6468082	2141	6541627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO2
6468084	2141	6541627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	O2
6468081	2141	6541627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC
6468080	2141	6541627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	CO
6468083	2141	6541627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL
6468086	2141	6541632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	VOC
6468089	2141	6541632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	O2
6468087	2141	6541632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	NO2
6468088	2141	6541632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	LEL
6468085	2141	6541632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	CO
6468093	2141	6541637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL
6468090	2141	6541637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	CO
6468092	2141	6541637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO2
6468094	2141	6541637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	O2
6468091	2141	6541637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC
6468097	2141	6541642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO2
6468095	2141	6541642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	CO
6468098	2141	6541642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL
6468099	2141	6541642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	O2
6468096	2141	6541642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC
6468148	2141	6541662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:47.0	22:47.0	RH
6468145	2141	6541662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:47.0	22:47.0	CONC
6468102	2141	6541647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO2
6468147	2141	6541662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:47.0	22:47.0	Temp
6468101	2141	6541647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC
6468104	2141	6541647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	O2
6468100	2141	6541647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	CO
6468103	2141	6541647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL
6468146	2141	6541662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:47.0	22:47.0	TWA
6468106	2141	6541652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC
6468109	2141	6541652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	O2

6468107	2141	6541652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO2
6468105	2141	6541652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	CO
6468108	2141	6541652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL
6468113	2141	6541657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL
6468110	2141	6541657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	CO
6468111	2141	6541657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC
6468112	2141	6541657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO2
6468114	2141	6541657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	O2
6468117	2141	6541666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	NO2
6468116	2141	6541666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	VOC
6468115	2141	6541666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	CO
6468118	2141	6541666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	LEL
6468119	2141	6541666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:51.0	22:51.0	O2
6468122	2141	6541671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO2
6468121	2141	6541671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC
6468124	2141	6541671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	O2
6468120	2141	6541671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	CO
6468123	2141	6541671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL
6468180	2141	6541701	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA
6468179	2141	6541701	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC
6468181	2141	6541701	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp
6468126	2141	6541676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC
6468129	2141	6541676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2
6468127	2141	6541676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO2
6468125	2141	6541676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	CO
6468128	2141	6541676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL
6468182	2141	6541701	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH
6468133	2141	6541681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL
6468130	2141	6541681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	CO
6468132	2141	6541681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO2
6468131	2141	6541681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC
6468134	2141	6541681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2
6468137	2141	6541686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO2
6468136	2141	6541686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC
6468138	2141	6541686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL
6468135	2141	6541686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	CO
6468139	2141	6541686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	O2
6468142	2141	6541691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO2
6468144	2141	6541691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2
6468141	2141	6541691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC
6468143	2141	6541691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL
6468140	2141	6541691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	CO
6468152	2141	6541696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL
6468149	2141	6541696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	CO
6468150	2141	6541696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC
6468153	2141	6541696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2
6468151	2141	6541696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO2

6468156	2141	6541705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO2
6468158	2141	6541705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	O2
6468155	2141	6541705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC
6468154	2141	6541705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	CO
6468157	2141	6541705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL
6468160	2141	6541710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC
6468163	2141	6541710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	O2
6468159	2141	6541710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	CO
6468161	2141	6541710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO2
6468162	2141	6541710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL
6468165	2141	6541715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC
6468168	2141	6541715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	O2
6468164	2141	6541715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	CO
6468167	2141	6541715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL
6468166	2141	6541715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO2
6468172	2141	6541720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL
6468169	2141	6541720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	CO
6468170	2141	6541720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC
6468173	2141	6541720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	O2
6468171	2141	6541720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO2
6468176	2141	6541725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO2
6468174	2141	6541725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	CO
6468178	2141	6541725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	O2
6468175	2141	6541725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC
6468177	2141	6541725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL
6468186	2141	6541730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL
6468183	2141	6541730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	CO
6468185	2141	6541730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO2
6468187	2141	6541730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2
6468184	2141	6541730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC
6468199	2141	6541735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:05.0	23:05.0	TWA
6468200	2141	6541735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:05.0	23:05.0	Temp
6468198	2141	6541735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:05.0	23:05.0	CONC
6468201	2141	6541735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:05.0	23:05.0	RH
6468292	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC
6468295	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH
6468298	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp
6468293	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA
6468296	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	CONC
6468299	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	RH
6468294	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	Temp
6468297	2141	6541754	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:11.0	23:11.0	TWA
6468188	2141	6541739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	CO
6468191	2141	6541739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	LEL
6468190	2141	6541739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	NO2
6468192	2141	6541739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	O2
6468189	2141	6541739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:14.0	23:14.0	VOC

6468195	2141	6541744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	NO2
6468194	2141	6541744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	VOC
6468197	2141	6541744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	O2
6468196	2141	6541744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	LEL
6468193	2141	6541744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:15.0	23:15.0	CO
6468204	2141	6541749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	NO2
6468202	2141	6541749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	CO
6468205	2141	6541749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	LEL
6468206	2141	6541749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	O2
6468203	2141	6541749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:16.0	23:16.0	VOC
6468209	2141	6541758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	NO2
6468211	2141	6541758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	O2
6468208	2141	6541758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	VOC
6468207	2141	6541758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	CO
6468210	2141	6541758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:17.0	23:17.0	LEL
6468216	2141	6541763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	O2
6468213	2141	6541763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	VOC
6468212	2141	6541763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	CO
6468215	2141	6541763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	LEL
6468214	2141	6541763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:18.0	23:18.0	NO2
6468217	2141	6541768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	CO
6468220	2141	6541768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL
6468218	2141	6541768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC
6468221	2141	6541768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2
6468219	2141	6541768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO2
6468224	2141	6541773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	NO2
6468223	2141	6541773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	VOC
6468226	2141	6541773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	O2
6468225	2141	6541773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	LEL
6468222	2141	6541773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:20.0	23:20.0	CO
6468228	2141	6541778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC
6468229	2141	6541778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO2
6468231	2141	6541778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	O2
6468227	2141	6541778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	CO
6468230	2141	6541778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL
6468233	2141	6541783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC
6468236	2141	6541783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	O2
6468234	2141	6541783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO2
6468232	2141	6541783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	CO
6468235	2141	6541783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL
6468238	2141	6541788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC
6468237	2141	6541788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	CO
6468241	2141	6541788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	O2
6468240	2141	6541788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL
6468239	2141	6541788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO2
6468245	2141	6541797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL
6468243	2141	6541797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC

6468242	2141	6541797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	CO
6468246	2141	6541797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	O2
6468244	2141	6541797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO2
6468249	2141	6541802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO2
6468248	2141	6541802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC
6468251	2141	6541802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	O2
6468247	2141	6541802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	CO
6468250	2141	6541802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL
6468253	2141	6541807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC
6468256	2141	6541807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	O2
6468254	2141	6541807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO2
6468255	2141	6541807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL
6468252	2141	6541807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	CO
6468258	2141	6541812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC
6468260	2141	6541812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL
6468261	2141	6541812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	O2
6468257	2141	6541812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	CO
6468259	2141	6541812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO2
6468263	2141	6541817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC
6468266	2141	6541817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	O2
6468262	2141	6541817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	CO
6468265	2141	6541817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL
6468264	2141	6541817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO2
6468269	2141	6541822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	NO2
6468268	2141	6541822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	VOC
6468271	2141	6541822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	O2
6468267	2141	6541822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	CO
6468270	2141	6541822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:29.0	23:29.0	LEL
6468274	2141	6541827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO2
6468273	2141	6541827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC
6468276	2141	6541827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	O2
6468272	2141	6541827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	CO
6468275	2141	6541827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL
6468281	2141	6541832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2
6468278	2141	6541832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC
6468404	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC
6468407	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH
6468401	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA
6468280	2141	6541832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL
6468406	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp
6468277	2141	6541832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	CO
6468403	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	RH
6468402	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	Temp
6468279	2141	6541832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO2
6468405	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	TWA
6468400	2141	6541852	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:31.0	23:31.0	CONC
6468283	2141	6541837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC

6468286	2141	6541837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2
6468285	2141	6541837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL
6468282	2141	6541837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	CO
6468284	2141	6541837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO2
6468291	2141	6541842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	O2
6468288	2141	6541842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC
6468289	2141	6541842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO2
6468287	2141	6541842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	CO
6468290	2141	6541842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL
6468302	2141	6541847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO2
6468300	2141	6541847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	CO
6468303	2141	6541847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL
6468304	2141	6541847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	O2
6468301	2141	6541847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC
6468307	2141	6541856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO2
6468306	2141	6541856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC
6468309	2141	6541856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2
6468305	2141	6541856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	CO
6468308	2141	6541856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL
6468311	2141	6541861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	VOC
6468314	2141	6541861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	O2
6468310	2141	6541861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	CO
6468313	2141	6541861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	LEL
6468312	2141	6541861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:36.0	23:36.0	NO2
6468315	2141	6541866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	CO
6468318	2141	6541866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL
6468316	2141	6541866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC
6468319	2141	6541866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	O2
6468317	2141	6541866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO2
6468322	2141	6541871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO2
6468321	2141	6541871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC
6468320	2141	6541871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	CO
6468323	2141	6541871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL
6468324	2141	6541871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	O2
6468327	2141	6541876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO2
6468325	2141	6541876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	CO
6468328	2141	6541876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL
6468326	2141	6541876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC
6468329	2141	6541876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	O2
6468332	2141	6541881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO2
6468331	2141	6541881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC
6468334	2141	6541881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	O2
6468330	2141	6541881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	CO
6468333	2141	6541881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL
6468337	2141	6541886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO2
6468336	2141	6541886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC
6468339	2141	6541886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	O2

6468338	2141	6541886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL
6468335	2141	6541886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	CO
6468344	2141	6541895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	O2
6468341	2141	6541895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC
6468340	2141	6541895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	CO
6468343	2141	6541895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL
6468342	2141	6541895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO2
6468345	2141	6541900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	CO
6468346	2141	6541900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC
6468349	2141	6541900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	O2
6468348	2141	6541900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL
6468347	2141	6541900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO2
6468354	2141	6541905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	O2
6468351	2141	6541905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC
6468352	2141	6541905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO2
6468353	2141	6541905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL
6468350	2141	6541905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	CO
6468357	2141	6541910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO2
6468356	2141	6541910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC
6468359	2141	6541910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	O2
6468355	2141	6541910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	CO
6468358	2141	6541910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL
6468364	2141	6541915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	O2
6468361	2141	6541915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC
6468363	2141	6541915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL
6468360	2141	6541915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	CO
6468362	2141	6541915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO2
6468365	2141	6541920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	CO
6468369	2141	6541920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	O2
6468368	2141	6541920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL
6468366	2141	6541920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC
6468367	2141	6541920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO2
6468370	2141	6541925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	CO
6468372	2141	6541925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO2
6468371	2141	6541925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC
6468374	2141	6541925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	O2
6468373	2141	6541925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL
6468376	2141	6541930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC
6468379	2141	6541930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	O2
6468377	2141	6541930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO2
6468375	2141	6541930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	CO
6468378	2141	6541930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL
6468381	2141	6541935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC
6468383	2141	6541935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL
6468384	2141	6541935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	O2
6468380	2141	6541935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	CO
6468382	2141	6541935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO2

6468385	2141	6541940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	CO
6468387	2141	6541940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO2
6468386	2141	6541940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC
6468388	2141	6541940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL
6468389	2141	6541940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2
6468392	2141	6541945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO2
6468390	2141	6541945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	CO
6468394	2141	6541945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	O2
6468391	2141	6541945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC
6468393	2141	6541945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL
6468396	2141	6541950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC
6468397	2141	6541950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO2
6468399	2141	6541950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	O2
6468398	2141	6541950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL
6468395	2141	6541950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	CO
6468411	2141	6541955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL
6468412	2141	6541955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	O2
6468409	2141	6541955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC
6468410	2141	6541955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO2
6468408	2141	6541955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	CO
6468413	2141	6541964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	CO
6468416	2141	6541964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL
6468414	2141	6541964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC
6468417	2141	6541964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	O2
6468415	2141	6541964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO2
6468418	2141	6541969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	CO
6468421	2141	6541969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL
6468419	2141	6541969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC
6468420	2141	6541969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO2
6468422	2141	6541969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	O2
6468425	2141	6541974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO2
6468424	2141	6541974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC
6468427	2141	6541974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	O2
6468426	2141	6541974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL
6468423	2141	6541974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	CO
6468429	2141	6541979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC
6468432	2141	6541979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	O2
6468431	2141	6541979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL
6468430	2141	6541979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO2
6468428	2141	6541979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	CO
6468433	2141	6541984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	CO
6468436	2141	6541984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL
6468437	2141	6541984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	O2
6468434	2141	6541984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC
6468435	2141	6541984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO2
6468441	2141	6541989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL
6468438	2141	6541989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	CO

6468440	2141	6541989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO2
6468439	2141	6541989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC
6468442	2141	6541989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	O2
6468445	2141	6541994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO2
6468519	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp
6468516	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH
6468514	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA
6468444	2141	6541994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC
6468447	2141	6541994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	O2
6468513	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC
6468515	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	Temp
6468518	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	TWA
6468446	2141	6541994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL
6468443	2141	6541994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	CO
6468520	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	RH
6468517	2141	6542024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:02.0	24:02.0	CONC
6468452	2141	6541999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	O2
6468449	2141	6541999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC
6468450	2141	6541999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO2
6468451	2141	6541999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL
6468448	2141	6541999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	CO
6468457	2141	6542004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	O2
6468456	2141	6542004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL
6468453	2141	6542004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	CO
6468455	2141	6542004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO2
6468454	2141	6542004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC
6468458	2141	6542009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	CO
6468461	2141	6542009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL
6468462	2141	6542009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2
6468459	2141	6542009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC
6468460	2141	6542009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO2
6468463	2141	6542014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	CO
6468465	2141	6542014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO2
6468464	2141	6542014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC
6468467	2141	6542014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2
6468466	2141	6542014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL
6468470	2141	6542019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO2
6468472	2141	6542019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2
6468469	2141	6542019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC
6468468	2141	6542019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	CO
6468471	2141	6542019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL
6468476	2141	6542028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	LEL
6468473	2141	6542028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	CO
6468475	2141	6542028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	NO2
6468474	2141	6542028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	VOC
6468477	2141	6542028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:08.0	24:08.0	O2
6468480	2141	6542033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO2

6468478	2141	6542033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	CO
6468481	2141	6542033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL
6468479	2141	6542033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC
6468482	2141	6542033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	O2
6468485	2141	6542038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO2
6468484	2141	6542038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC
6468487	2141	6542038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	O2
6468486	2141	6542038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL
6468483	2141	6542038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	CO
6468492	2141	6542043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	O2
6468489	2141	6542043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC
6468490	2141	6542043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO2
6468488	2141	6542043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	CO
6468491	2141	6542043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL
6468494	2141	6542048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC
6468496	2141	6542048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL
6468493	2141	6542048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	CO
6468495	2141	6542048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO2
6468497	2141	6542048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	O2
6468498	2141	6542053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	CO
6468501	2141	6542053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL
6468499	2141	6542053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC
6468502	2141	6542053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2
6468500	2141	6542053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO2
6468503	2141	6542058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	CO
6468505	2141	6542058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO2
6468504	2141	6542058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC
6468507	2141	6542058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2
6468506	2141	6542058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL
6468618	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH
6468612	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA
6468615	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC
6468613	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp
6468616	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	TWA
6468614	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	RH
6468611	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	CONC
6468617	2141	6542077	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:22.0	24:22.0	Temp
6468511	2141	6542067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	LEL
6468508	2141	6542067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	CO
6468510	2141	6542067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	NO2
6468512	2141	6542067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	O2
6468509	2141	6542067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:26.0	24:26.0	VOC
6468521	2141	6542072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	CO
6468524	2141	6542072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	LEL
6468522	2141	6542072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	VOC
6468525	2141	6542072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	O2
6468523	2141	6542072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:27.0	24:27.0	NO2

6468526	2141	6542081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	CO
6468528	2141	6542081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	NO2
6468527	2141	6542081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	VOC
6468530	2141	6542081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	O2
6468529	2141	6542081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:28.0	24:28.0	LEL
6468535	2141	6542086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	O2
6468532	2141	6542086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC
6468533	2141	6542086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO2
6468531	2141	6542086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	CO
6468534	2141	6542086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL
6468539	2141	6542091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL
6468536	2141	6542091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO
6468538	2141	6542091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2
6468540	2141	6542091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2
6468537	2141	6542091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC
6468543	2141	6542096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO2
6468541	2141	6542096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	CO
6468544	2141	6542096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL
6468542	2141	6542096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC
6468545	2141	6542096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	O2
6468548	2141	6542101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO2
6468547	2141	6542101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC
6468550	2141	6542101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2
6468549	2141	6542101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL
6468546	2141	6542101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	CO
6468552	2141	6542106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC
6468553	2141	6542106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO2
6468555	2141	6542106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2
6468551	2141	6542106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	CO
6468554	2141	6542106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL
6468557	2141	6542111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC
6468559	2141	6542111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL
6468556	2141	6542111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	CO
6468558	2141	6542111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO2
6468560	2141	6542111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2
6468563	2141	6542120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO2
6468561	2141	6542120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	CO
6468564	2141	6542120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL
6468565	2141	6542120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2
6468562	2141	6542120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC
6468568	2141	6542125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO2
6468566	2141	6542125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	CO
6468567	2141	6542125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC
6468570	2141	6542125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2
6468569	2141	6542125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL
6468572	2141	6542130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC
6468573	2141	6542130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO2

6468575	2141	6542130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2
6468574	2141	6542130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL
6468571	2141	6542130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	CO
6468579	2141	6542135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL
6468577	2141	6542135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC
6468578	2141	6542135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO2
6468576	2141	6542135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	CO
6468580	2141	6542135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2
6468583	2141	6542140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO2
6468581	2141	6542140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	CO
6468584	2141	6542140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL
6468582	2141	6542140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC
6468585	2141	6542140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2
6468586	2141	6542145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	CO
6468588	2141	6542145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO2
6468590	2141	6542145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2
6468587	2141	6542145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC
6468589	2141	6542145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL
6468595	2141	6542150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	O2
6468592	2141	6542150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	VOC
6468593	2141	6542150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	NO2
6468591	2141	6542150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	CO
6468594	2141	6542150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:41.0	24:41.0	LEL
6468720	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA
6468726	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH
6468600	2141	6542155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2
6468723	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC
6468597	2141	6542155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC
6468725	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp
6468599	2141	6542155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL
6468719	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	CONC
6468722	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	RH
6468596	2141	6542155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	CO
6468598	2141	6542155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO2
6468724	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	TWA
6468721	2141	6542175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:42.0	24:42.0	Temp
6468604	2141	6542160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL
6468601	2141	6542160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	CO
6468603	2141	6542160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO2
6468605	2141	6542160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2
6468602	2141	6542160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC
6468608	2141	6542165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO2
6468606	2141	6542165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	CO
6468609	2141	6542165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL
6468610	2141	6542165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2
6468607	2141	6542165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC
6468619	2141	6542170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	CO

6468623	2141	6542170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	O2
6468621	2141	6542170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO2
6468622	2141	6542170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL
6468620	2141	6542170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC
6468625	2141	6542179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC
6468628	2141	6542179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2
6468624	2141	6542179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	CO
6468626	2141	6542179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO2
6468627	2141	6542179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL
6468630	2141	6542184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC
6468633	2141	6542184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2
6468632	2141	6542184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL
6468631	2141	6542184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO2
6468629	2141	6542184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	CO
6468637	2141	6542189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL
6468634	2141	6542189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	CO
6468635	2141	6542189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC
6468636	2141	6542189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO2
6468638	2141	6542189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2
6468641	2141	6542194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO2
6468639	2141	6542194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	CO
6468642	2141	6542194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL
6468643	2141	6542194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2
6468640	2141	6542194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC
6468648	2141	6542199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2
6468645	2141	6542199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC
6468647	2141	6542199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL
6468646	2141	6542199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO2
6468644	2141	6542199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	CO
6468652	2141	6542204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	LEL
6468653	2141	6542204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	O2
6468650	2141	6542204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	VOC
6468649	2141	6542204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	CO
6468651	2141	6542204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:51.0	24:51.0	NO2
6468654	2141	6542209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	CO
6468657	2141	6542209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL
6468656	2141	6542209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO2
6468655	2141	6542209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC
6468658	2141	6542209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	O2
6468661	2141	6542218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO2
6468659	2141	6542218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	CO
6468663	2141	6542218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	O2
6468660	2141	6542218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC
6468662	2141	6542218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL
6468668	2141	6542223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	O2
6468665	2141	6542223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC
6468664	2141	6542223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	CO

6468667	2141	6542223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL
6468666	2141	6542223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO2
6468672	2141	6542228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL
6468670	2141	6542228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC
6468673	2141	6542228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	O2
6468671	2141	6542228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO2
6468669	2141	6542228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	CO
6468677	2141	6542233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL
6468674	2141	6542233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	CO
6468676	2141	6542233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO2
6468678	2141	6542233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	O2
6468675	2141	6542233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC
6468681	2141	6542238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO2
6468679	2141	6542238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	CO
6468682	2141	6542238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL
6468683	2141	6542238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	O2
6468680	2141	6542238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC
6468688	2141	6542243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	O2
6468685	2141	6542243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC
6468684	2141	6542243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	CO
6468687	2141	6542243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL
6468686	2141	6542243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO2
6468689	2141	6542248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	CO
6468692	2141	6542248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL
6468693	2141	6542248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	O2
6468690	2141	6542248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC
6468691	2141	6542248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO2
6468694	2141	6542253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	CO
6468697	2141	6542253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL
6468696	2141	6542253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO2
6468695	2141	6542253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC
6468698	2141	6542253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	O2
6468701	2141	6542258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO2
6468702	2141	6542258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL
6468699	2141	6542258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	CO
6468703	2141	6542258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	O2
6468700	2141	6542258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC
6468706	2141	6542263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO2
6468708	2141	6542263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2
6468705	2141	6542263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC
6468704	2141	6542263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	CO
6468707	2141	6542263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL
6468712	2141	6542268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL
6468709	2141	6542268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	CO
6468713	2141	6542268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2
6468710	2141	6542268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC
6468711	2141	6542268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO2

6468714	2141	6542273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	CO
6468717	2141	6542273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL
6468716	2141	6542273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO2
6468715	2141	6542273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC
6468718	2141	6542273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	O2
6468729	2141	6542278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO2
6468730	2141	6542278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL
6468727	2141	6542278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	CO
6468728	2141	6542278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC
6468731	2141	6542278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	O2
6468734	2141	6542287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO2
6468733	2141	6542287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC
6468736	2141	6542287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	O2
6468732	2141	6542287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	CO
6468735	2141	6542287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL
6468738	2141	6542292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	VOC
6468741	2141	6542292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	O2
6468739	2141	6542292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	NO2
6468737	2141	6542292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	CO
6468740	2141	6542292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	LEL
6468743	2141	6542297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC
6468746	2141	6542297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	O2
6468745	2141	6542297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL
6468742	2141	6542297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	CO
6468744	2141	6542297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO2
6468747	2141	6542302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	CO
6468750	2141	6542302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL
6468748	2141	6542302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC
6468749	2141	6542302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO2
6468751	2141	6542302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	O2
6468754	2141	6542307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO2
6468755	2141	6542307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL
6468753	2141	6542307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC
6468756	2141	6542307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2
6468752	2141	6542307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	CO
6468758	2141	6542312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC
6468761	2141	6542312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2
6468759	2141	6542312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO2
6468760	2141	6542312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL
6468757	2141	6542312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	CO
6468766	2141	6542317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	O2
6468763	2141	6542317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC
6468762	2141	6542317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	CO
6468765	2141	6542317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL
6468764	2141	6542317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO2
6468824	2141	6542357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:14.0	25:14.0	Temp
6468770	2141	6542322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL

6468825	2141	6542357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:14.0	25:14.0	RH
6468767	2141	6542322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	CO
6468822	2141	6542357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:14.0	25:14.0	CONC
6468823	2141	6542357	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:14.0	25:14.0	TWA
6468771	2141	6542322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	O2
6468769	2141	6542322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO2
6468768	2141	6542322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC
6468774	2141	6542327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO2
6468773	2141	6542327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC
6468776	2141	6542327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	O2
6468775	2141	6542327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL
6468772	2141	6542327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	CO
6468778	2141	6542332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC
6468781	2141	6542332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2
6468779	2141	6542332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO2
6468780	2141	6542332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL
6468777	2141	6542332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	CO
6468783	2141	6542337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC
6468786	2141	6542337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	O2
6468785	2141	6542337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL
6468782	2141	6542337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	CO
6468784	2141	6542337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO2
6468787	2141	6542342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	CO
6468790	2141	6542342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL
6468789	2141	6542342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO2
6468788	2141	6542342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC
6468791	2141	6542342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2
6468795	2141	6542347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL
6468794	2141	6542347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO2
6468793	2141	6542347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC
6468796	2141	6542347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2
6468792	2141	6542347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	CO
6468798	2141	6542352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC
6468801	2141	6542352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2
6468799	2141	6542352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO2
6468797	2141	6542352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	CO
6468800	2141	6542352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL
6468806	2141	6542361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2
6468803	2141	6542361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC
6468802	2141	6542361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	CO
6468805	2141	6542361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL
6468804	2141	6542361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO2
6468807	2141	6542366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	CO
6468810	2141	6542366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL
6468809	2141	6542366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO2
6468811	2141	6542366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2
6468808	2141	6542366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC

6468812	2141	6542371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	CO
6468814	2141	6542371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	NO2
6468815	2141	6542371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	LEL
6468813	2141	6542371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	VOC
6468816	2141	6542371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:23.0	25:23.0	O2
6468819	2141	6542376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO2
6468821	2141	6542376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2
6468818	2141	6542376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC
6468817	2141	6542376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	CO
6468820	2141	6542376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL
6468826	2141	6542381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	CO
6468829	2141	6542381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL
6468828	2141	6542381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO2
6468827	2141	6542381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC
6468830	2141	6542381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2
6468876	2141	6542386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:28.0	25:28.0	CONC
6468879	2141	6542386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:28.0	25:28.0	RH
6468878	2141	6542386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:28.0	25:28.0	Temp
6468877	2141	6542386	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:28.0	25:28.0	TWA
6468831	2141	6542390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	CO
6468834	2141	6542390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	LEL
6468832	2141	6542390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	VOC
6468835	2141	6542390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	O2
6468833	2141	6542390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:35.0	25:35.0	NO2
6468836	2141	6542395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	CO
6468839	2141	6542395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL
6468838	2141	6542395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO2
6468837	2141	6542395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC
6468840	2141	6542395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2
6468843	2141	6542400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO2
6468841	2141	6542400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	CO
6468844	2141	6542400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL
6468845	2141	6542400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2
6468842	2141	6542400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC
6468848	2141	6542405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO2
6468847	2141	6542405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC
6468850	2141	6542405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2
6468849	2141	6542405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL
6468846	2141	6542405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	CO
6468855	2141	6542410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2
6468852	2141	6542410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC
6468854	2141	6542410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL
6468851	2141	6542410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	CO
6468853	2141	6542410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO2
6468982	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp
6468859	2141	6542415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL
6468985	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA

6468856	2141	6542415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	CO
6468984	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC
6468987	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH
6468858	2141	6542415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO2
6468980	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	CONC
6468983	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	RH
6468860	2141	6542415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2
6468986	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	Temp
6468857	2141	6542415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC
6468981	2141	6542440	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:41.0	25:41.0	TWA
6468863	2141	6542420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO2
6468864	2141	6542420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL
6468861	2141	6542420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	CO
6468865	2141	6542420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2
6468862	2141	6542420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC
6468868	2141	6542425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO2
6468867	2141	6542425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC
6468870	2141	6542425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2
6468866	2141	6542425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	CO
6468869	2141	6542425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL
6468875	2141	6542430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2
6468872	2141	6542430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC
6468874	2141	6542430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL
6468871	2141	6542430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	CO
6468873	2141	6542430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO2
6468881	2141	6542435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC
6468884	2141	6542435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2
6468882	2141	6542435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO2
6468883	2141	6542435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL
6468880	2141	6542435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	CO
6468889	2141	6542444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2
6468886	2141	6542444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC
6468885	2141	6542444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	CO
6468888	2141	6542444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL
6468887	2141	6542444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO2
6468890	2141	6542449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	CO
6468893	2141	6542449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	LEL
6468892	2141	6542449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	NO2
6468891	2141	6542449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	VOC
6468894	2141	6542449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:47.0	25:47.0	O2
6468897	2141	6542454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO2
6468898	2141	6542454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL
6468895	2141	6542454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	CO
6468896	2141	6542454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC
6468899	2141	6542454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2
6468902	2141	6542459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO2
6468901	2141	6542459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC

6468904	2141	6542459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2
6468903	2141	6542459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL
6468900	2141	6542459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	CO
6468909	2141	6542464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	O2
6468906	2141	6542464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC
6468907	2141	6542464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO2
6468908	2141	6542464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL
6468905	2141	6542464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	CO
6468911	2141	6542469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC
6468910	2141	6542469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	CO
6468913	2141	6542469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL
6468912	2141	6542469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO2
6468914	2141	6542469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2
6468917	2141	6542474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO2
6468918	2141	6542474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL
6468915	2141	6542474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	CO
6468916	2141	6542474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC
6468919	2141	6542474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	O2
6468922	2141	6542483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO2
6468924	2141	6542483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	O2
6468921	2141	6542483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC
6468920	2141	6542483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	CO
6468923	2141	6542483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL
6468926	2141	6542488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC
6468929	2141	6542488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	O2
6468927	2141	6542488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO2
6468928	2141	6542488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL
6468925	2141	6542488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	CO
6468931	2141	6542493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC
6468930	2141	6542493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	CO
6468933	2141	6542493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL
6468932	2141	6542493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO2
6468934	2141	6542493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2
6468937	2141	6542498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO2
6468938	2141	6542498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL
6468935	2141	6542498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	CO
6468936	2141	6542498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC
6468939	2141	6542498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2
6468942	2141	6542503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	NO2
6468944	2141	6542503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	O2
6468941	2141	6542503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	VOC
6468943	2141	6542503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	LEL
6468940	2141	6542503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:57.0	25:57.0	CO
6468946	2141	6542508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC
6468949	2141	6542508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	O2
6468947	2141	6542508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO2
6468945	2141	6542508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	CO

6468948	2141	6542508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL
6468951	2141	6542513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC
6468950	2141	6542513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	CO
6468953	2141	6542513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL
6468952	2141	6542513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO2
6468954	2141	6542513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	O2
6468957	2141	6542518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO2
6468955	2141	6542518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	CO
6468958	2141	6542518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL
6468956	2141	6542518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC
6468959	2141	6542518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	O2
6468962	2141	6542523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO2
6468964	2141	6542523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	O2
6468961	2141	6542523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC
6468963	2141	6542523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL
6468960	2141	6542523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	CO
6468966	2141	6542528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC
6468969	2141	6542528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	O2
6468967	2141	6542528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO2
6468968	2141	6542528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL
6468965	2141	6542528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	CO
6468971	2141	6542533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC
6468973	2141	6542533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL
6468970	2141	6542533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	CO
6468972	2141	6542533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO2
6468974	2141	6542533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	O2
6468977	2141	6542538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO2
6468978	2141	6542538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL
6468975	2141	6542538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	CO
6468976	2141	6542538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC
6468979	2141	6542538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	O2
6468991	2141	6542543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL
6468988	2141	6542543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	CO
6468990	2141	6542543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO2
6468992	2141	6542543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	O2
6468989	2141	6542543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC
6468995	2141	6542552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO2
6468997	2141	6542552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	O2
6468993	2141	6542552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	CO
6468996	2141	6542552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL
6468994	2141	6542552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC
6469002	2141	6542557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	O2
6468999	2141	6542557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC
6469000	2141	6542557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO2
6469001	2141	6542557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL
6468998	2141	6542557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	CO
6469004	2141	6542562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC

6469006	2141	6542562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL
6469003	2141	6542562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	CO
6469007	2141	6542562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	O2
6469005	2141	6542562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO2
6469008	2141	6542567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	CO
6469011	2141	6542567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL
6469010	2141	6542567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO2
6469009	2141	6542567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC
6469012	2141	6542567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	O2
6469015	2141	6542572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO2
6469017	2141	6542572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	O2
6469013	2141	6542572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	CO
6469016	2141	6542572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL
6469014	2141	6542572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC
6469022	2141	6542577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2
6469019	2141	6542577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC
6469020	2141	6542577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO2
6469018	2141	6542577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	CO
6469021	2141	6542577	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL
6469024	2141	6542586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC
6469026	2141	6542586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL
6469023	2141	6542586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	CO
6469027	2141	6542586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	O2
6469025	2141	6542586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO2
6469031	2141	6542591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL
6469028	2141	6542591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	CO
6469030	2141	6542591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO2
6469029	2141	6542591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC
6469032	2141	6542591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	O2
6469035	2141	6542596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO2
6469037	2141	6542596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	O2
6469036	2141	6542596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL
6469033	2141	6542596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	CO
6469034	2141	6542596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC
6469042	2141	6542601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	O2
6469039	2141	6542601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC
6469040	2141	6542601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO2
6469041	2141	6542601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL
6469038	2141	6542601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	CO
6469044	2141	6542606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC
6469043	2141	6542606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	CO
6469046	2141	6542606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL
6469045	2141	6542606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO2
6469047	2141	6542606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2
6469048	2141	6542611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	CO
6469051	2141	6542611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL
6469050	2141	6542611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO2

6469052	2141	6542611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2
6469049	2141	6542611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC
6469057	2141	6542616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2
6469055	2141	6542616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO2
6469056	2141	6542616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL
6469053	2141	6542616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	CO
6469054	2141	6542616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC
6469062	2141	6542621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2
6469059	2141	6542621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC
6469058	2141	6542621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	CO
6469061	2141	6542621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL
6469060	2141	6542621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO2
6469063	2141	6542626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	CO
6469066	2141	6542626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL
6469141	2141	6542651	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	RH
6469138	2141	6542651	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	CONC
6469064	2141	6542626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC
6469067	2141	6542626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2
6469139	2141	6542651	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	TWA
6469065	2141	6542626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO2
6469140	2141	6542651	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:20.0	26:20.0	Temp
6469071	2141	6542631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL
6469068	2141	6542631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO
6469070	2141	6542631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2
6469069	2141	6542631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC
6469072	2141	6542631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2
6469075	2141	6542636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2
6469073	2141	6542636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO
6469076	2141	6542636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL
6469074	2141	6542636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC
6469077	2141	6542636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2
6469079	2141	6542641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC
6469082	2141	6542641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2
6469078	2141	6542641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	CO
6469081	2141	6542641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL
6469080	2141	6542641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO2
6469083	2141	6542646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO
6469086	2141	6542646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL
6469084	2141	6542646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC
6469087	2141	6542646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2
6469085	2141	6542646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2
6469088	2141	6542655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	CO
6469091	2141	6542655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL
6469090	2141	6542655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO2
6469092	2141	6542655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	O2
6469089	2141	6542655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC
6469093	2141	6542660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	CO

6469096	2141	6542660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL
6469095	2141	6542660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO2
6469094	2141	6542660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC
6469097	2141	6542660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2
6469099	2141	6542665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC
6469102	2141	6542665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2
6469100	2141	6542665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO2
6469101	2141	6542665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL
6469098	2141	6542665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	CO
6469104	2141	6542670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC
6469107	2141	6542670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2
6469106	2141	6542670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL
6469103	2141	6542670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	CO
6469105	2141	6542670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO2
6469108	2141	6542675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO
6469111	2141	6542675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL
6469110	2141	6542675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2
6469109	2141	6542675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC
6469112	2141	6542675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2
6469117	2141	6542680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2
6469114	2141	6542680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC
6469116	2141	6542680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL
6469113	2141	6542680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	CO
6469115	2141	6542680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO2
6469119	2141	6542685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC
6469122	2141	6542685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2
6469120	2141	6542685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2
6469121	2141	6542685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL
6469118	2141	6542685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO
6469124	2141	6542690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC
6469127	2141	6542690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2
6469218	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp
6469215	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH
6469212	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC
6469123	2141	6542690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO
6469126	2141	6542690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL
6469219	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	RH
6469213	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA
6469216	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	CONC
6469217	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	TWA
6469214	2141	6542710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:33.0	26:33.0	Temp
6469125	2141	6542690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2
6469131	2141	6542695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL
6469128	2141	6542695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	CO
6469130	2141	6542695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO2
6469132	2141	6542695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2
6469129	2141	6542695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC

6469133	2141	6542700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	CO
6469136	2141	6542700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL
6469135	2141	6542700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO2
6469137	2141	6542700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2
6469134	2141	6542700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC
6469142	2141	6542705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	CO
6469145	2141	6542705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	LEL
6469146	2141	6542705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	O2
6469143	2141	6542705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	VOC
6469144	2141	6542705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:36.0	26:36.0	NO2
6469147	2141	6542714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	CO
6469150	2141	6542714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	LEL
6469149	2141	6542714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	NO2
6469151	2141	6542714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	O2
6469148	2141	6542714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:40.0	26:40.0	VOC
6469153	2141	6542719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	VOC
6469154	2141	6542719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	NO2
6469156	2141	6542719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	O2
6469152	2141	6542719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	CO
6469155	2141	6542719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:43.0	26:43.0	LEL
6469161	2141	6542728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2
6469159	2141	6542728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2
6469158	2141	6542728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC
6469157	2141	6542728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO
6469160	2141	6542728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL
6469162	2141	6542733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	CO
6469165	2141	6542733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	LEL
6469164	2141	6542733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	NO2
6469166	2141	6542733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	O2
6469163	2141	6542733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:48.0	26:48.0	VOC
6469169	2141	6542738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2
6469167	2141	6542738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO
6469170	2141	6542738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL
6469168	2141	6542738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC
6469171	2141	6542738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2
6469174	2141	6542743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2
6469173	2141	6542743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC
6469176	2141	6542743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2
6469175	2141	6542743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL
6469172	2141	6542743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO
6469181	2141	6542748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2
6469179	2141	6542748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2
6469178	2141	6542748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC
6469177	2141	6542748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO
6469180	2141	6542748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL
6469185	2141	6542753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL
6469182	2141	6542753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO

6469184	2141	6542753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2
6469183	2141	6542753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC
6469186	2141	6542753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2
6469189	2141	6542758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2
6469292	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH
6469289	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC
6469286	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA
6469290	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	TWA
6469287	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp
6469190	2141	6542758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL
6469187	2141	6542758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO
6469288	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	RH
6469285	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	CONC
6469291	2141	6542788	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:53.0	26:53.0	Temp
6469191	2141	6542758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2
6469188	2141	6542758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC
6469194	2141	6542763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO2
6469193	2141	6542763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC
6469196	2141	6542763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2
6469195	2141	6542763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL
6469192	2141	6542763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	CO
6469199	2141	6542768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO2
6469201	2141	6542768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2
6469198	2141	6542768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC
6469200	2141	6542768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL
6469197	2141	6542768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	CO
6469204	2141	6542773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO2
6469202	2141	6542773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	CO
6469205	2141	6542773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL
6469203	2141	6542773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC
6469206	2141	6542773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2
6469210	2141	6542778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL
6469207	2141	6542778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	CO
6469209	2141	6542778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO2
6469211	2141	6542778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2
6469208	2141	6542778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC
6469220	2141	6542783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	CO
6469223	2141	6542783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL
6469221	2141	6542783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC
6469222	2141	6542783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO2
6469224	2141	6542783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2
6469227	2141	6542792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	NO2
6469226	2141	6542792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	VOC
6469229	2141	6542792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	O2
6469228	2141	6542792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	LEL
6469225	2141	6542792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:59.0	26:59.0	CO
6469231	2141	6542797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC

6469234	2141	6542797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	O2
6469232	2141	6542797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO2
6469233	2141	6542797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL
6469230	2141	6542797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	CO
6469238	2141	6542802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL
6469235	2141	6542802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	CO
6469237	2141	6542802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO2
6469236	2141	6542802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC
6469239	2141	6542802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	O2
6469242	2141	6542807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO2
6469241	2141	6542807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC
6469244	2141	6542807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	O2
6469240	2141	6542807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	CO
6469243	2141	6542807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL
6469248	2141	6542812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL
6469245	2141	6542812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	CO
6469247	2141	6542812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO2
6469246	2141	6542812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC
6469249	2141	6542812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	O2
6469253	2141	6542817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL
6469250	2141	6542817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO
6469252	2141	6542817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2
6469254	2141	6542817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2
6469251	2141	6542817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC
6469257	2141	6542826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO2
6469256	2141	6542826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC
6469259	2141	6542826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	O2
6469255	2141	6542826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	CO
6469258	2141	6542826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL
6469262	2141	6542831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO2
6469261	2141	6542831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC
6469264	2141	6542831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	O2
6469263	2141	6542831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL
6469260	2141	6542831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	CO
6469326	2141	6542861	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:07.0	27:07.0	RH
6469323	2141	6542861	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:07.0	27:07.0	CONC
6469324	2141	6542861	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:07.0	27:07.0	TWA
6469267	2141	6542836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2
6469268	2141	6542836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL
6469265	2141	6542836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO
6469325	2141	6542861	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:07.0	27:07.0	Temp
6469269	2141	6542836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2
6469266	2141	6542836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC
6469273	2141	6542841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL
6469272	2141	6542841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2
6469270	2141	6542841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO
6469271	2141	6542841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC

6469274	2141	6542841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	O2
6469277	2141	6542846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2
6469276	2141	6542846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC
6469279	2141	6542846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	O2
6469275	2141	6542846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO
6469278	2141	6542846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL
6469281	2141	6542851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC
6469282	2141	6542851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2
6469284	2141	6542851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	O2
6469280	2141	6542851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO
6469283	2141	6542851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL
6469294	2141	6542856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC
6469297	2141	6542856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	O2
6469293	2141	6542856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	CO
6469296	2141	6542856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL
6469295	2141	6542856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO2
6469301	2141	6542865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL
6469298	2141	6542865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO
6469300	2141	6542865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2
6469302	2141	6542865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2
6469299	2141	6542865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC
6469365	2141	6542895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:13.0	27:13.0	RH
6469362	2141	6542895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:13.0	27:13.0	CONC
6469363	2141	6542895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:13.0	27:13.0	TWA
6469306	2141	6542870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL
6469303	2141	6542870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	CO
6469307	2141	6542870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	O2
6469305	2141	6542870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO2
6469364	2141	6542895	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:13.0	27:13.0	Temp
6469304	2141	6542870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC
6469310	2141	6542875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2
6469309	2141	6542875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC
6469312	2141	6542875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	O2
6469311	2141	6542875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL
6469308	2141	6542875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO
6469314	2141	6542880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC
6469317	2141	6542880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	O2
6469313	2141	6542880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	CO
6469316	2141	6542880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL
6469315	2141	6542880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO2
6469318	2141	6542885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO
6469321	2141	6542885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL
6469320	2141	6542885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2
6469319	2141	6542885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC
6469322	2141	6542885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	O2
6469328	2141	6542890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC
6469331	2141	6542890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	O2

6469330	2141	6542890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL
6469327	2141	6542890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	CO
6469329	2141	6542890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO2
6469332	2141	6542899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	CO
6469336	2141	6542899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	O2
6469335	2141	6542899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL
6469333	2141	6542899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC
6469334	2141	6542899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO2
6469337	2141	6542904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	CO
6469340	2141	6542904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL
6469339	2141	6542904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO2
6469338	2141	6542904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC
6469341	2141	6542904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	O2
6469399	2141	6542934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:20.0	27:20.0	RH
6469398	2141	6542934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:20.0	27:20.0	Temp
6469344	2141	6542909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO2
6469396	2141	6542934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:20.0	27:20.0	CONC
6469343	2141	6542909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC
6469345	2141	6542909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL
6469342	2141	6542909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	CO
6469346	2141	6542909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	O2
6469397	2141	6542934	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:20.0	27:20.0	TWA
6469347	2141	6542914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	CO
6469351	2141	6542914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2
6469350	2141	6542914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL
6469348	2141	6542914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC
6469349	2141	6542914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO2
6469353	2141	6542919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC
6469356	2141	6542919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2
6469355	2141	6542919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL
6469352	2141	6542919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	CO
6469354	2141	6542919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO2
6469357	2141	6542924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	CO
6469360	2141	6542924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL
6469359	2141	6542924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO2
6469358	2141	6542924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC
6469361	2141	6542924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	O2
6469369	2141	6542929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL
6469368	2141	6542929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO2
6469370	2141	6542929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2
6469367	2141	6542929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC
6469366	2141	6542929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	CO
6469374	2141	6542938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL
6469371	2141	6542938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	CO
6469375	2141	6542938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	O2
6469373	2141	6542938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO2
6469372	2141	6542938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC

6469378	2141	6542943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO2
6469376	2141	6542943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	CO
6469436	2141	6542968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:26.0	27:26.0	TWA
6469379	2141	6542943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL
6469438	2141	6542968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:26.0	27:26.0	RH
6469435	2141	6542968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:26.0	27:26.0	CONC
6469377	2141	6542943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC
6469380	2141	6542943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	O2
6469437	2141	6542968	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:26.0	27:26.0	Temp
6469383	2141	6542948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2
6469385	2141	6542948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2
6469382	2141	6542948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC
6469381	2141	6542948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO
6469384	2141	6542948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL
6469387	2141	6542953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC
6469388	2141	6542953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2
6469390	2141	6542953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2
6469386	2141	6542953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO
6469389	2141	6542953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL
6469393	2141	6542958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2
6469394	2141	6542958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL
6469391	2141	6542958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO
6469392	2141	6542958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC
6469395	2141	6542958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2
6469404	2141	6542963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2
6469401	2141	6542963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC
6469402	2141	6542963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2
6469400	2141	6542963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO
6469403	2141	6542963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL
6469406	2141	6542972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC
6469409	2141	6542972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2
6469408	2141	6542972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL
6469405	2141	6542972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO
6469407	2141	6542972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2
6469412	2141	6542977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2
6469411	2141	6542977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC
6469414	2141	6542977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2
6469413	2141	6542977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL
6469410	2141	6542977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO
6469417	2141	6542982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2
6469472	2141	6543007	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	RH
6469469	2141	6543007	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	CONC
6469471	2141	6543007	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	Temp
6469470	2141	6543007	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:33.0	27:33.0	TWA
6469415	2141	6542982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO
6469419	2141	6542982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2
6469416	2141	6542982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC

6469418	2141	6542982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL
6469424	2141	6542987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2
6469421	2141	6542987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC
6469420	2141	6542987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO
6469423	2141	6542987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL
6469422	2141	6542987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2
6469429	2141	6542992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2
6469426	2141	6542992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC
6469425	2141	6542992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO
6469428	2141	6542992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL
6469427	2141	6542992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2
6469430	2141	6542997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO
6469432	2141	6542997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2
6469434	2141	6542997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2
6469431	2141	6542997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC
6469433	2141	6542997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL
6469442	2141	6543002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL
6469440	2141	6543002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC
6469443	2141	6543002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2
6469439	2141	6543002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO
6469441	2141	6543002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2
6469444	2141	6543011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	CO
6469447	2141	6543011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL
6469446	2141	6543011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO2
6469448	2141	6543011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2
6469445	2141	6543011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC
6469494	2141	6543041	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:40.0	27:40.0	TWA
6469496	2141	6543041	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:40.0	27:40.0	RH
6469453	2141	6543016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2
6469451	2141	6543016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2
6469449	2141	6543016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO
6469452	2141	6543016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL
6469450	2141	6543016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC
6469495	2141	6543041	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:40.0	27:40.0	Temp
6469493	2141	6543041	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:40.0	27:40.0	CONC
6469458	2141	6543021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2
6469455	2141	6543021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC
6469456	2141	6543021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2
6469457	2141	6543021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL
6469454	2141	6543021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO
6469459	2141	6543026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	CO
6469462	2141	6543026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL
6469460	2141	6543026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC
6469463	2141	6543026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2
6469461	2141	6543026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO2
6469464	2141	6543031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	CO
6469467	2141	6543031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL

6469466	2141	6543031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO2
6469468	2141	6543031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2
6469465	2141	6543031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC
6469474	2141	6543036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC
6469477	2141	6543036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2
6469473	2141	6543036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO
6469476	2141	6543036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL
6469475	2141	6543036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2
6469478	2141	6543045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO
6469481	2141	6543045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL
6469482	2141	6543045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2
6469479	2141	6543045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC
6469480	2141	6543045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2
6469483	2141	6543050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	CO
6469486	2141	6543050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL
6469485	2141	6543050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO2
6469487	2141	6543050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2
6469484	2141	6543050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC
6469490	2141	6543055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	NO2
6469488	2141	6543055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	CO
6469492	2141	6543055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	O2
6469489	2141	6543055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	VOC
6469491	2141	6543055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:47.0	27:47.0	LEL
6469500	2141	6543060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	LEL
6469497	2141	6543060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	CO
6469499	2141	6543060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	NO2
6469498	2141	6543060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	VOC
6469501	2141	6543060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:48.0	27:48.0	O2
6469596	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC
6469599	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH
6469593	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA
6469598	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp
6469597	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	TWA
6469594	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	Temp
6469595	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	RH
6469592	2141	6543065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:52.0	27:52.0	CONC
6469506	2141	6543069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2
6469503	2141	6543069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC
6469505	2141	6543069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL
6469502	2141	6543069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO
6469504	2141	6543069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2
6469510	2141	6543074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL
6469507	2141	6543074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO
6469508	2141	6543074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC
6469509	2141	6543074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2
6469511	2141	6543074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2
6469514	2141	6543079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2

6469512	2141	6543079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO
6469516	2141	6543079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2
6469515	2141	6543079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL
6469513	2141	6543079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC
6469521	2141	6543084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2
6469518	2141	6543084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC
6469519	2141	6543084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2
6469517	2141	6543084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO
6469520	2141	6543084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL
6469523	2141	6543089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC
6469526	2141	6543089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2
6469525	2141	6543089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL
6469522	2141	6543089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO
6469524	2141	6543089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2
6469527	2141	6543094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO
6469530	2141	6543094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL
6469528	2141	6543094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC
6469531	2141	6543094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2
6469529	2141	6543094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2
6469535	2141	6543103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL
6469532	2141	6543103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO
6469534	2141	6543103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2
6469533	2141	6543103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC
6469536	2141	6543103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2
6469541	2141	6543108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	O2
6469538	2141	6543108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	VOC
6469540	2141	6543108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	LEL
6469537	2141	6543108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	CO
6469539	2141	6543108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:06.0	28:06.0	NO2
6469543	2141	6543113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC
6469546	2141	6543113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	O2
6469544	2141	6543113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO2
6469545	2141	6543113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL
6469542	2141	6543113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	CO
6469547	2141	6543118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	CO
6469550	2141	6543118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL
6469549	2141	6543118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO2
6469548	2141	6543118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC
6469551	2141	6543118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	O2
6469555	2141	6543123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL
6469554	2141	6543123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO2
6469552	2141	6543123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	CO
6469556	2141	6543123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	O2
6469553	2141	6543123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC
6469558	2141	6543128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC
6469561	2141	6543128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	O2
6469557	2141	6543128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	CO

6469560	2141	6543128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL
6469559	2141	6543128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO2
6469562	2141	6543133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	CO
6469566	2141	6543133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	O2
6469563	2141	6543133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC
6469564	2141	6543133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO2
6469565	2141	6543133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL
6469567	2141	6543138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	CO
6469570	2141	6543138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL
6469569	2141	6543138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO2
6469568	2141	6543138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC
6469571	2141	6543138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	O2
6469572	2141	6543143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	CO
6469574	2141	6543143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO2
6469575	2141	6543143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL
6469573	2141	6543143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC
6469576	2141	6543143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	O2
6469579	2141	6543148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO2
6469581	2141	6543148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	O2
6469578	2141	6543148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC
6469577	2141	6543148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	CO
6469580	2141	6543148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL
6469586	2141	6543153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	O2
6469583	2141	6543153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC
6469584	2141	6543153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO2
6469582	2141	6543153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	CO
6469585	2141	6543153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL
6469587	2141	6543158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO
6469590	2141	6543158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL
6469589	2141	6543158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2
6469591	2141	6543158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2
6469588	2141	6543158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC
6469602	2141	6543163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO2
6469603	2141	6543163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL
6469600	2141	6543163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	CO
6469604	2141	6543163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	O2
6469601	2141	6543163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC
6469607	2141	6543172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO2
6469608	2141	6543172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL
6469605	2141	6543172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	CO
6469609	2141	6543172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	O2
6469606	2141	6543172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC
6469612	2141	6543177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2
6469614	2141	6543177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2
6469611	2141	6543177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC
6469610	2141	6543177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO
6469613	2141	6543177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL

6469619	2141	6543182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2
6469616	2141	6543182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC
6469615	2141	6543182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO
6469618	2141	6543182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL
6469617	2141	6543182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2
6469620	2141	6543187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	CO
6469623	2141	6543187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL
6469622	2141	6543187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO2
6469624	2141	6543187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2
6469621	2141	6543187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC
6469627	2141	6543192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO2
6469628	2141	6543192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL
6469625	2141	6543192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	CO
6469626	2141	6543192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC
6469629	2141	6543192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2
6469632	2141	6543197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO2
6469631	2141	6543197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC
6469634	2141	6543197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	O2
6469630	2141	6543197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	CO
6469633	2141	6543197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL
6469636	2141	6543202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC
6469639	2141	6543202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2
6469637	2141	6543202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2
6469635	2141	6543202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO
6469638	2141	6543202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL
6469640	2141	6543211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	CO
6469643	2141	6543211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL
6469642	2141	6543211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO2
6469644	2141	6543211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	O2
6469641	2141	6543211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC
6469647	2141	6543216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2
6469648	2141	6543216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL
6469645	2141	6543216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO
6469649	2141	6543216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2
6469646	2141	6543216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC
6469652	2141	6543221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2
6469651	2141	6543221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC
6469654	2141	6543221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2
6469650	2141	6543221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO
6469653	2141	6543221	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL
6469659	2141	6543226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	O2
6469656	2141	6543226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC
6469657	2141	6543226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2
6469655	2141	6543226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO
6469658	2141	6543226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL
6469660	2141	6543231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	CO
6469663	2141	6543231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL

6469662	2141	6543231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO2
6469664	2141	6543231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2
6469661	2141	6543231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC
6469667	2141	6543236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2
6469665	2141	6543236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO
6469668	2141	6543236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL
6469669	2141	6543236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2
6469666	2141	6543236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC
6469672	2141	6543241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2
6469671	2141	6543241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC
6469674	2141	6543241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2
6469673	2141	6543241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL
6469670	2141	6543241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO
6469796	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp
6469793	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH
6469679	2141	6543246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2
6469676	2141	6543246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC
6469791	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA
6469790	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC
6469794	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	CONC
6469797	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	RH
6469677	2141	6543246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2
6469795	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	TWA
6469792	2141	6543276	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:32.0	28:32.0	Temp
6469675	2141	6543246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO
6469678	2141	6543246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL
6469681	2141	6543251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC
6469683	2141	6543251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL
6469680	2141	6543251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	CO
6469684	2141	6543251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2
6469682	2141	6543251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO2
6469687	2141	6543256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO2
6469685	2141	6543256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	CO
6469686	2141	6543256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC
6469688	2141	6543256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL
6469689	2141	6543256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2
6469692	2141	6543261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2
6469694	2141	6543261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2
6469690	2141	6543261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO
6469693	2141	6543261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL
6469691	2141	6543261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC
6469699	2141	6543266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2
6469696	2141	6543266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC
6469697	2141	6543266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2
6469695	2141	6543266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO
6469698	2141	6543266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL
6469701	2141	6543271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC

6469703	2141	6543271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL
6469700	2141	6543271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	CO
6469704	2141	6543271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2
6469702	2141	6543271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO2
6469705	2141	6543280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO
6469707	2141	6543280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2
6469708	2141	6543280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL
6469706	2141	6543280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC
6469709	2141	6543280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2
6469712	2141	6543285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO2
6469711	2141	6543285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC
6469714	2141	6543285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2
6469710	2141	6543285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	CO
6469713	2141	6543285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL
6469716	2141	6543290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC
6469719	2141	6543290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2
6469717	2141	6543290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO2
6469715	2141	6543290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	CO
6469718	2141	6543290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL
6469721	2141	6543295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC
6469720	2141	6543295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO
6469723	2141	6543295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL
6469722	2141	6543295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2
6469724	2141	6543295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2
6469727	2141	6543300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2
6469725	2141	6543300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO
6469726	2141	6543300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC
6469728	2141	6543300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL
6469729	2141	6543300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2
6469732	2141	6543305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2
6469731	2141	6543305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC
6469734	2141	6543305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2
6469733	2141	6543305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL
6469730	2141	6543305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO
6469736	2141	6543314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC
6469739	2141	6543314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2
6469737	2141	6543314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2
6469738	2141	6543314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL
6469735	2141	6543314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO
6469741	2141	6543319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC
6469740	2141	6543319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO
6469743	2141	6543319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL
6469742	2141	6543319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2
6469744	2141	6543319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2
6469747	2141	6543324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2
6469745	2141	6543324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO
6469748	2141	6543324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL

6469746	2141	6543324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC
6469749	2141	6543324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2
6469752	2141	6543329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2
6469754	2141	6543329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2
6469751	2141	6543329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC
6469753	2141	6543329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL
6469750	2141	6543329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO
6469759	2141	6543334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2
6469756	2141	6543334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC
6469757	2141	6543334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2
6469758	2141	6543334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL
6469755	2141	6543334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO
6469764	2141	6543339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2
6469761	2141	6543339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC
6469760	2141	6543339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	CO
6469763	2141	6543339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL
6469762	2141	6543339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO2
6469765	2141	6543344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	CO
6469768	2141	6543344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL
6469767	2141	6543344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO2
6469766	2141	6543344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC
6469769	2141	6543344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2
6469772	2141	6543349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2
6469838	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA
6469835	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp
6469840	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH
6469774	2141	6543349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2
6469837	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC
6469771	2141	6543349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC
6469770	2141	6543349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO
6469833	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	CONC
6469839	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	Temp
6469773	2141	6543349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL
6469834	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	TWA
6469836	2141	6543374	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:52.0	28:52.0	RH
6469779	2141	6543354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2
6469776	2141	6543354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC
6469777	2141	6543354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2
6469775	2141	6543354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO
6469778	2141	6543354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL
6469781	2141	6543359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	VOC
6469784	2141	6543359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	O2
6469780	2141	6543359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	CO
6469783	2141	6543359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	LEL
6469782	2141	6543359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:54.0	28:54.0	NO2
6469785	2141	6543364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	CO
6469788	2141	6543364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	LEL

6469787	2141	6543364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	NO2
6469786	2141	6543364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	VOC
6469789	2141	6543364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:55.0	28:55.0	O2
6469800	2141	6543369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	NO2
6469798	2141	6543369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	CO
6469801	2141	6543369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	LEL
6469802	2141	6543369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	O2
6469799	2141	6543369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:56.0	28:56.0	VOC
6469805	2141	6543382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2
6469807	2141	6543382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2
6469804	2141	6543382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC
6469806	2141	6543382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL
6469803	2141	6543382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO
6469812	2141	6543387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2
6469809	2141	6543387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC
6469810	2141	6543387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2
6469808	2141	6543387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO
6469811	2141	6543387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL
6469937	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA
6469940	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC
6469942	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp
6469816	2141	6543392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL
6469939	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH
6469936	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	CONC
6469813	2141	6543392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO
6469938	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	Temp
6469815	2141	6543392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2
6469941	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	TWA
6469817	2141	6543392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2
6469943	2141	6543417	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:12.0	29:12.0	RH
6469814	2141	6543392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC
6469820	2141	6543397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO2
6469818	2141	6543397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	CO
6469821	2141	6543397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL
6469819	2141	6543397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC
6469822	2141	6543397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2
6469825	2141	6543402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2
6469827	2141	6543402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2
6469824	2141	6543402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC
6469823	2141	6543402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO
6469826	2141	6543402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL
6469829	2141	6543407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC
6469832	2141	6543407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2
6469830	2141	6543407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO2
6469828	2141	6543407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	CO
6469831	2141	6543407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL
6469842	2141	6543412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC

6469841	2141	6543412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO
6469844	2141	6543412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL
6469843	2141	6543412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2
6469845	2141	6543412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2
6469846	2141	6543421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	CO
6469849	2141	6543421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	LEL
6469847	2141	6543421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	VOC
6469848	2141	6543421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	NO2
6469850	2141	6543421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:17.0	29:17.0	O2
6469853	2141	6543426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO2
6469851	2141	6543426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	CO
6469854	2141	6543426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL
6469855	2141	6543426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	O2
6469852	2141	6543426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC
6469860	2141	6543431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2
6469857	2141	6543431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC
6469858	2141	6543431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO2
6469856	2141	6543431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	CO
6469859	2141	6543431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL
6469862	2141	6543436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC
6469865	2141	6543436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	O2
6469864	2141	6543436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL
6469861	2141	6543436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	CO
6469863	2141	6543436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO2
6469866	2141	6543441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	CO
6469869	2141	6543441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL
6469867	2141	6543441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC
6469868	2141	6543441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO2
6469870	2141	6543441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	O2
6469873	2141	6543446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO2
6469871	2141	6543446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	CO
6469874	2141	6543446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL
6469875	2141	6543446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	O2
6469872	2141	6543446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC
6469880	2141	6543455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	O2
6469877	2141	6543455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC
6469878	2141	6543455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO2
6469879	2141	6543455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL
6469876	2141	6543455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	CO
6469882	2141	6543460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC
6469885	2141	6543460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	O2
6469881	2141	6543460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	CO
6469884	2141	6543460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL
6469883	2141	6543460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO2
6469886	2141	6543465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	CO
6469889	2141	6543465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL
6469887	2141	6543465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC

6469888	2141	6543465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO2
6469890	2141	6543465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	O2
6469893	2141	6543470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO2
6469891	2141	6543470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	CO
6469894	2141	6543470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL
6469895	2141	6543470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	O2
6469892	2141	6543470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC
6469900	2141	6543475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	O2
6469898	2141	6543475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO2
6469897	2141	6543475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC
6469899	2141	6543475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL
6469896	2141	6543475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	CO
6469902	2141	6543480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC
6469904	2141	6543480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL
6469901	2141	6543480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	CO
6469903	2141	6543480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO2
6469905	2141	6543480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	O2
6469908	2141	6543485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO2
6469906	2141	6543485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	CO
6469909	2141	6543485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL
6469907	2141	6543485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC
6469910	2141	6543485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2
6469912	2141	6543490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC
6469915	2141	6543490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	O2
6469914	2141	6543490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL
6469911	2141	6543490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	CO
6469913	2141	6543490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO2
6469919	2141	6543495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL
6469916	2141	6543495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO
6469917	2141	6543495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC
6469920	2141	6543495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2
6469918	2141	6543495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2
6469921	2141	6543500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO
6469924	2141	6543500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL
6469923	2141	6543500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2
6469925	2141	6543500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2
6469922	2141	6543500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC
6469928	2141	6543505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO2
6469929	2141	6543505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL
6469926	2141	6543505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	CO
6469927	2141	6543505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC
6469930	2141	6543505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	O2
6469935	2141	6543510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	O2
6469932	2141	6543510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC
6469934	2141	6543510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL
6469931	2141	6543510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	CO
6469933	2141	6543510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO2

6469948	2141	6543515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2
6469945	2141	6543515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC
6469946	2141	6543515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2
6469944	2141	6543515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO
6469947	2141	6543515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL
6469950	2141	6543524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC
6469952	2141	6543524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL
6469949	2141	6543524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO
6469951	2141	6543524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2
6469953	2141	6543524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2
6469956	2141	6543529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO2
6469954	2141	6543529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	CO
6469957	2141	6543529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL
6469955	2141	6543529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC
6469958	2141	6543529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	O2
6469961	2141	6543534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2
6469963	2141	6543534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	O2
6469960	2141	6543534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC
6469962	2141	6543534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL
6469959	2141	6543534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO
6469965	2141	6543539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC
6469966	2141	6543539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO2
6469968	2141	6543539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	O2
6469967	2141	6543539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL
6469964	2141	6543539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	CO
6469970	2141	6543544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC
6469971	2141	6543544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2
6469969	2141	6543544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO
6469972	2141	6543544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL
6469973	2141	6543544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	O2
6469976	2141	6543549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO2
6469974	2141	6543549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	CO
6469977	2141	6543549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL
6469975	2141	6543549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC
6469978	2141	6543549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	O2
6469983	2141	6543554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2
6469981	2141	6543554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2
6469980	2141	6543554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC
6469979	2141	6543554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO
6469982	2141	6543554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL
6470105	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp
6470102	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH
6470106	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	RH
6470103	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC
6470100	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA
6469991	2141	6543564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2
6469985	2141	6543559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC

6469988	2141	6543559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2
6470099	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	CONC
6470104	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	TWA
6469993	2141	6543564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2
6469990	2141	6543564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC
6469987	2141	6543559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL
6469984	2141	6543559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO
6470101	2141	6543579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:44.0	29:44.0	Temp
6469986	2141	6543559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2
6469992	2141	6543564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL
6469989	2141	6543564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO
6469995	2141	6543569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC
6469998	2141	6543569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2
6469997	2141	6543569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL
6469994	2141	6543569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	CO
6469996	2141	6543569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO2
6469999	2141	6543574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	CO
6470002	2141	6543574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL
6470000	2141	6543574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC
6470003	2141	6543574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2
6470001	2141	6543574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO2
6470004	2141	6543583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	CO
6470007	2141	6543583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL
6470006	2141	6543583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO2
6470005	2141	6543583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC
6470008	2141	6543583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2
6470011	2141	6543588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2
6470009	2141	6543588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO
6470012	2141	6543588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL
6470010	2141	6543588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC
6470013	2141	6543588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2
6470015	2141	6543593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC
6470018	2141	6543593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2
6470014	2141	6543593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	CO
6470017	2141	6543593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL
6470016	2141	6543593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO2
6470019	2141	6543598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	CO
6470022	2141	6543598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL
6470020	2141	6543598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC
6470023	2141	6543598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2
6470021	2141	6543598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO2
6470024	2141	6543603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	CO
6470027	2141	6543603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL
6470026	2141	6543603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO2
6470028	2141	6543603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2
6470025	2141	6543603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC
6470029	2141	6543608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	CO

6470032	2141	6543608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL
6470031	2141	6543608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO2
6470030	2141	6543608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC
6470033	2141	6543608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2
6470034	2141	6543613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	CO
6470035	2141	6543613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC
6470038	2141	6543613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2
6470036	2141	6543613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO2
6470037	2141	6543613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL
6470043	2141	6543622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2
6470040	2141	6543622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC
6470042	2141	6543622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL
6470039	2141	6543622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO
6470041	2141	6543622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2
6470047	2141	6543627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL
6470044	2141	6543627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	CO
6470046	2141	6543627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO2
6470045	2141	6543627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC
6470048	2141	6543627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2
6470049	2141	6543632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	CO
6470052	2141	6543632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL
6470051	2141	6543632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO2
6470053	2141	6543632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2
6470050	2141	6543632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC
6470055	2141	6543637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC
6470058	2141	6543637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2
6470056	2141	6543637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO2
6470057	2141	6543637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL
6470054	2141	6543637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	CO
6470063	2141	6543642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2
6470060	2141	6543642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC
6470059	2141	6543642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	CO
6470062	2141	6543642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL
6470061	2141	6543642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO2
6470067	2141	6543647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL
6470064	2141	6543647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	CO
6470065	2141	6543647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC
6470068	2141	6543647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2
6470066	2141	6543647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO2
6470071	2141	6543652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2
6470070	2141	6543652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC
6470073	2141	6543652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2
6470072	2141	6543652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL
6470069	2141	6543652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO
6470078	2141	6543657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2
6470075	2141	6543657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC
6470147	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC

6470076	2141	6543657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2
6470150	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH
6470153	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp
6470152	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA
6470149	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	Temp
6470154	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	RH
6470077	2141	6543657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL
6470074	2141	6543657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO
6470151	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	CONC
6470148	2141	6543687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:02.0	30:02.0	TWA
6470082	2141	6543662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL
6470083	2141	6543662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2
6470080	2141	6543662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC
6470079	2141	6543662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO
6470081	2141	6543662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2
6470087	2141	6543667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	LEL
6470084	2141	6543667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	CO
6470086	2141	6543667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	NO2
6470085	2141	6543667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	VOC
6470088	2141	6543667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:04.0	30:04.0	O2
6470091	2141	6543672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	NO2
6470093	2141	6543672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	O2
6470090	2141	6543672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	VOC
6470089	2141	6543672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	CO
6470092	2141	6543672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:05.0	30:05.0	LEL
6470098	2141	6543677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	O2
6470095	2141	6543677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	VOC
6470094	2141	6543677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	CO
6470096	2141	6543677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	NO2
6470097	2141	6543677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:06.0	30:06.0	LEL
6470111	2141	6543682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	O2
6470108	2141	6543682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	VOC
6470110	2141	6543682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	LEL
6470107	2141	6543682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	CO
6470109	2141	6543682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:07.0	30:07.0	NO2
6470112	2141	6543695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO
6470115	2141	6543695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL
6470114	2141	6543695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2
6470113	2141	6543695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC
6470116	2141	6543695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2
6470121	2141	6543700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2
6470118	2141	6543700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC
6470119	2141	6543700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2
6470117	2141	6543700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO
6470120	2141	6543700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL
6470126	2141	6543705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2
6470123	2141	6543705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC

6470125	2141	6543705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL
6470122	2141	6543705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO
6470124	2141	6543705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2
6470127	2141	6543710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO
6470130	2141	6543710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL
6470129	2141	6543710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2
6470128	2141	6543710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC
6470131	2141	6543710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2
6470217	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp
6470215	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC
6470132	2141	6543715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO
6470216	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA
6470136	2141	6543715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2
6470133	2141	6543715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC
6470222	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH
6470219	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	CONC
6470134	2141	6543715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2
6470220	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	TWA
6470218	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	RH
6470221	2141	6543735	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:22.0	30:22.0	Temp
6470135	2141	6543715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL
6470137	2141	6543720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO
6470138	2141	6543720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC
6470141	2141	6543720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2
6470140	2141	6543720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL
6470139	2141	6543720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2
6470142	2141	6543725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO
6470145	2141	6543725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL
6470146	2141	6543725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2
6470143	2141	6543725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC
6470144	2141	6543725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2
6470158	2141	6543730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL
6470155	2141	6543730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO
6470157	2141	6543730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2
6470156	2141	6543730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC
6470159	2141	6543730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2
6470164	2141	6543739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2
6470161	2141	6543739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC
6470160	2141	6543739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO
6470163	2141	6543739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL
6470162	2141	6543739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2
6470166	2141	6543744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC
6470169	2141	6543744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	O2
6470168	2141	6543744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL
6470165	2141	6543744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	CO
6470167	2141	6543744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO2
6470170	2141	6543749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO

6470173	2141	6543749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL
6470172	2141	6543749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2
6470174	2141	6543749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	O2
6470171	2141	6543749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC
6470175	2141	6543754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	CO
6470178	2141	6543754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	LEL
6470177	2141	6543754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	NO2
6470179	2141	6543754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	O2
6470176	2141	6543754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:29.0	30:29.0	VOC
6470180	2141	6543759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO
6470184	2141	6543759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2
6470181	2141	6543759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC
6470183	2141	6543759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL
6470182	2141	6543759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2
6470185	2141	6543764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	CO
6470186	2141	6543764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC
6470189	2141	6543764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	O2
6470188	2141	6543764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL
6470187	2141	6543764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO2
6470193	2141	6543773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL
6470190	2141	6543773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	CO
6470192	2141	6543773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO2
6470194	2141	6543773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2
6470191	2141	6543773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC
6470195	2141	6543778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	CO
6470259	2141	6543803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:33.0	30:33.0	TWA
6470196	2141	6543778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC
6470199	2141	6543778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	O2
6470260	2141	6543803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:33.0	30:33.0	Temp
6470197	2141	6543778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO2
6470261	2141	6543803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:33.0	30:33.0	RH
6470258	2141	6543803	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:33.0	30:33.0	CONC
6470198	2141	6543778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL
6470201	2141	6543783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC
6470200	2141	6543783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	CO
6470204	2141	6543783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2
6470203	2141	6543783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL
6470202	2141	6543783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO2
6470206	2141	6543788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC
6470209	2141	6543788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2
6470208	2141	6543788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL
6470205	2141	6543788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	CO
6470207	2141	6543788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO2
6470213	2141	6543793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL
6470212	2141	6543793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO2
6470210	2141	6543793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	CO
6470211	2141	6543793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC

6470214	2141	6543793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2
6470223	2141	6543798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	CO
6470226	2141	6543798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL
6470225	2141	6543798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO2
6470224	2141	6543798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC
6470227	2141	6543798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	O2
6470230	2141	6543807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO2
6470229	2141	6543807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC
6470232	2141	6543807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	O2
6470228	2141	6543807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	CO
6470231	2141	6543807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL
6470234	2141	6543812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC
6470237	2141	6543812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	O2
6470233	2141	6543812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	CO
6470236	2141	6543812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL
6470235	2141	6543812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO2
6470238	2141	6543817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	CO
6470241	2141	6543817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL
6470240	2141	6543817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO2
6470242	2141	6543817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	O2
6470239	2141	6543817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC
6470243	2141	6543822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	CO
6470246	2141	6543822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL
6470244	2141	6543822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC
6470247	2141	6543822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	O2
6470245	2141	6543822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO2
6470248	2141	6543827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	CO
6470252	2141	6543827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	O2
6470251	2141	6543827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL
6470249	2141	6543827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC
6470250	2141	6543827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO2
6470253	2141	6543832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	CO
6470256	2141	6543832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL
6470255	2141	6543832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO2
6470254	2141	6543832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC
6470257	2141	6543832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	O2
6470266	2141	6543837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	O2
6470265	2141	6543837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL
6470264	2141	6543837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO2
6470263	2141	6543837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC
6470262	2141	6543837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	CO
6470270	2141	6543846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL
6470267	2141	6543846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	CO
6470268	2141	6543846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC
6470269	2141	6543846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO2
6470271	2141	6543846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	O2
6470274	2141	6543851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO2

6470272	2141	6543851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	CO
6470275	2141	6543851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL
6470273	2141	6543851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC
6470276	2141	6543851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	O2
6470279	2141	6543856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2
6470278	2141	6543856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC
6470353	2141	6543876	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:47.0	30:47.0	TWA
6470281	2141	6543856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2
6470280	2141	6543856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL
6470355	2141	6543876	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:47.0	30:47.0	RH
6470352	2141	6543876	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:47.0	30:47.0	CONC
6470354	2141	6543876	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:47.0	30:47.0	Temp
6470277	2141	6543856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO
6470285	2141	6543861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL
6470286	2141	6543861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	O2
6470284	2141	6543861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2
6470283	2141	6543861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC
6470282	2141	6543861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO
6470290	2141	6543866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL
6470287	2141	6543866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO
6470289	2141	6543866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2
6470288	2141	6543866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC
6470291	2141	6543866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2
6470292	2141	6543871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO
6470295	2141	6543871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL
6470294	2141	6543871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2
6470296	2141	6543871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2
6470293	2141	6543871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC
6470299	2141	6543880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2
6470298	2141	6543880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC
6470301	2141	6543880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2
6470297	2141	6543880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO
6470300	2141	6543880	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL
6470304	2141	6543885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2
6470303	2141	6543885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC
6470306	2141	6543885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2
6470302	2141	6543885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO
6470305	2141	6543885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL
6470309	2141	6543890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2
6470310	2141	6543890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL
6470307	2141	6543890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO
6470308	2141	6543890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC
6470311	2141	6543890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2
6470315	2141	6543895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL
6470314	2141	6543895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2
6470312	2141	6543895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO
6470313	2141	6543895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC

6470316	2141	6543895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2
6470319	2141	6543900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO2
6470321	2141	6543900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2
6470318	2141	6543900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC
6470317	2141	6543900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	CO
6470320	2141	6543900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL
6470323	2141	6543905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC
6470324	2141	6543905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO2
6470326	2141	6543905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	O2
6470322	2141	6543905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	CO
6470325	2141	6543905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL
6470330	2141	6543910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL
6470327	2141	6543910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	CO
6470328	2141	6543910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC
6470331	2141	6543910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2
6470329	2141	6543910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO2
6470332	2141	6543915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	CO
6470335	2141	6543915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL
6470334	2141	6543915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO2
6470333	2141	6543915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC
6470336	2141	6543915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2
6470339	2141	6543920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO2
6470341	2141	6543920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2
6470428	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp
6470433	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH
6470430	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC
6470427	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA
6470338	2141	6543920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC
6470432	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	Temp
6470337	2141	6543920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	CO
6470340	2141	6543920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL
6470429	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	RH
6470426	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	CONC
6470431	2141	6543940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:59.0	30:59.0	TWA
6470343	2141	6543925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC
6470346	2141	6543925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2
6470344	2141	6543925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO2
6470342	2141	6543925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	CO
6470345	2141	6543925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL
6470349	2141	6543930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO2
6470350	2141	6543930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL
6470347	2141	6543930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	CO
6470348	2141	6543930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC
6470351	2141	6543930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2
6470357	2141	6543935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC
6470360	2141	6543935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2
6470358	2141	6543935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO2

6470359	2141	6543935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL
6470356	2141	6543935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	CO
6470362	2141	6543944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC
6470365	2141	6543944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2
6470361	2141	6543944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	CO
6470364	2141	6543944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL
6470363	2141	6543944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO2
6470368	2141	6543949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO2
6470366	2141	6543949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	CO
6470367	2141	6543949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC
6470370	2141	6543949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2
6470369	2141	6543949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL
6470375	2141	6543954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2
6470373	2141	6543954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO2
6470371	2141	6543954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	CO
6470374	2141	6543954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL
6470372	2141	6543954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC
6470378	2141	6543959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO2
6470380	2141	6543959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2
6470377	2141	6543959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC
6470379	2141	6543959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL
6470376	2141	6543959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	CO
6470385	2141	6543964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2
6470382	2141	6543964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC
6470384	2141	6543964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL
6470381	2141	6543964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO
6470383	2141	6543964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2
6470386	2141	6543969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO
6470387	2141	6543969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC
6470390	2141	6543969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2
6470389	2141	6543969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL
6470388	2141	6543969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2
6470392	2141	6543978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC
6470393	2141	6543978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2
6470391	2141	6543978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO
6470394	2141	6543978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL
6470395	2141	6543978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2
6470398	2141	6543983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO2
6470400	2141	6543983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2
6470397	2141	6543983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC
6470396	2141	6543983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	CO
6470399	2141	6543983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL
6470405	2141	6543988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2
6470404	2141	6543988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL
6470402	2141	6543988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC
6470401	2141	6543988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO
6470403	2141	6543988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2

6470406	2141	6543993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	CO
6470410	2141	6543993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2
6470409	2141	6543993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL
6470407	2141	6543993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC
6470408	2141	6543993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO2
6470413	2141	6543998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2
6470415	2141	6543998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2
6470412	2141	6543998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC
6470411	2141	6543998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO
6470414	2141	6543998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL
6470417	2141	6544003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	VOC
6470418	2141	6544003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	NO2
6470420	2141	6544003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	O2
6470419	2141	6544003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	LEL
6470416	2141	6544003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:15.0	31:15.0	CO
6470422	2141	6544008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	VOC
6470425	2141	6544008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	O2
6470424	2141	6544008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	LEL
6470421	2141	6544008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	CO
6470423	2141	6544008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:16.0	31:16.0	NO2
6470506	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH
6470503	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC
6470500	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA
6470437	2141	6544013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	LEL
6470434	2141	6544013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	CO
6470501	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp
6470438	2141	6544013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	O2
6470435	2141	6544013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	VOC
6470504	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	TWA
6470505	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	Temp
6470502	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	RH
6470436	2141	6544013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:17.0	31:17.0	NO2
6470499	2141	6544018	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:17.0	31:17.0	CONC
6470439	2141	6544022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO
6470442	2141	6544022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL
6470441	2141	6544022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2
6470440	2141	6544022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC
6470443	2141	6544022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2
6470446	2141	6544031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2
6470444	2141	6544031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO
6470445	2141	6544031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC
6470448	2141	6544031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2
6470447	2141	6544031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL
6470450	2141	6544036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC
6470451	2141	6544036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2
6470453	2141	6544036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2
6470452	2141	6544036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL

6470449	2141	6544036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO
6470454	2141	6544041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO
6470458	2141	6544041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2
6470457	2141	6544041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL
6470455	2141	6544041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC
6470456	2141	6544041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2
6470462	2141	6544046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL
6470459	2141	6544046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO
6470463	2141	6544046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2
6470461	2141	6544046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2
6470460	2141	6544046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC
6470466	2141	6544051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2
6470465	2141	6544051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC
6470468	2141	6544051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2
6470467	2141	6544051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL
6470464	2141	6544051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO
6470473	2141	6544056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	O2
6470471	2141	6544056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2
6470470	2141	6544056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC
6470472	2141	6544056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL
6470469	2141	6544056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO
6470474	2141	6544061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO
6470477	2141	6544061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL
6470478	2141	6544061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2
6470476	2141	6544061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2
6470475	2141	6544061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC
6470482	2141	6544066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL
6470479	2141	6544066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO
6470481	2141	6544066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2
6470483	2141	6544066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	O2
6470480	2141	6544066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC
6470486	2141	6544071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2
6470485	2141	6544071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC
6470488	2141	6544071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	O2
6470484	2141	6544071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO
6470487	2141	6544071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL
6470493	2141	6544076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	O2
6470490	2141	6544076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	VOC
6470491	2141	6544076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	NO2
6470489	2141	6544076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	CO
6470492	2141	6544076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:39.0	31:39.0	LEL
6470497	2141	6544081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL
6470494	2141	6544081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	CO
6470496	2141	6544081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO2
6470498	2141	6544081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	O2
6470495	2141	6544081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC
6470507	2141	6544086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	CO

6470511	2141	6544086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	O2
6470510	2141	6544086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL
6470508	2141	6544086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC
6470509	2141	6544086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO2
6470515	2141	6544095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL
6470512	2141	6544095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	CO
6470514	2141	6544095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO2
6470513	2141	6544095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC
6470516	2141	6544095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2
6470518	2141	6544100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC
6470519	2141	6544100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO2
6470520	2141	6544100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL
6470517	2141	6544100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	CO
6470521	2141	6544100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	O2
6470523	2141	6544105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC
6470526	2141	6544105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	O2
6470525	2141	6544105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL
6470522	2141	6544105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	CO
6470524	2141	6544105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO2
6470530	2141	6544110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	LEL
6470527	2141	6544110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	CO
6470531	2141	6544110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	O2
6470528	2141	6544110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	VOC
6470529	2141	6544110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	NO2
6470535	2141	6544115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL
6470532	2141	6544115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	CO
6470534	2141	6544115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO2
6470533	2141	6544115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC
6470536	2141	6544115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	O2
6470539	2141	6544120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO2
6470538	2141	6544120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC
6470541	2141	6544120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	O2
6470540	2141	6544120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL
6470537	2141	6544120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	CO
6470543	2141	6544129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC
6470546	2141	6544129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	O2
6470544	2141	6544129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO2
6470542	2141	6544129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	CO
6470545	2141	6544129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL
6470551	2141	6544134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	O2
6470548	2141	6544134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC
6470547	2141	6544134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	CO
6470550	2141	6544134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL
6470549	2141	6544134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO2
6470555	2141	6544139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL
6470552	2141	6544139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	CO
6470554	2141	6544139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO2

6470553	2141	6544139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC
6470556	2141	6544139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	O2
6470559	2141	6544144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO2
6470561	2141	6544144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	O2
6470558	2141	6544144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC
6470560	2141	6544144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL
6470557	2141	6544144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	CO
6470563	2141	6544149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC
6470566	2141	6544149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	O2
6470564	2141	6544149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO2
6470565	2141	6544149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL
6470562	2141	6544149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	CO
6470568	2141	6544154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC
6470571	2141	6544154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	O2
6470567	2141	6544154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	CO
6470570	2141	6544154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL
6470569	2141	6544154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO2
6470575	2141	6544159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL
6470572	2141	6544159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	CO
6470573	2141	6544159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC
6470576	2141	6544159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	O2
6470574	2141	6544159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO2
6470579	2141	6544164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO2
6470581	2141	6544164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	O2
6470578	2141	6544164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC
6470580	2141	6544164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL
6470577	2141	6544164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	CO
6470583	2141	6544169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC
6470695	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH
6470692	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC
6470586	2141	6544169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	O2
6470698	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp
6470693	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA
6470584	2141	6544169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO2
6470699	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	RH
6470696	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	CONC
6470697	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	TWA
6470694	2141	6544194	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:56.0	31:56.0	Temp
6470585	2141	6544169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL
6470582	2141	6544169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	CO
6470588	2141	6544174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC
6470591	2141	6544174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2
6470590	2141	6544174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL
6470587	2141	6544174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO
6470589	2141	6544174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2
6470595	2141	6544179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL
6470592	2141	6544179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO

6470593	2141	6544179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC
6470594	2141	6544179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2
6470596	2141	6544179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2
6470599	2141	6544184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2
6470601	2141	6544184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2
6470598	2141	6544184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC
6470597	2141	6544184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO
6470600	2141	6544184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL
6470606	2141	6544189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2
6470603	2141	6544189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC
6470604	2141	6544189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2
6470605	2141	6544189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL
6470602	2141	6544189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO
6470608	2141	6544198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC
6470611	2141	6544198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2
6470610	2141	6544198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL
6470607	2141	6544198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO
6470609	2141	6544198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2
6470612	2141	6544203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO
6470615	2141	6544203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL
6470616	2141	6544203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2
6470613	2141	6544203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC
6470614	2141	6544203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2
6470619	2141	6544208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2
6470617	2141	6544208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO
6470618	2141	6544208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC
6470621	2141	6544208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2
6470620	2141	6544208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL
6470626	2141	6544213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2
6470623	2141	6544213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC
6470625	2141	6544213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL
6470622	2141	6544213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO
6470624	2141	6544213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2
6470630	2141	6544218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL
6470631	2141	6544218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2
6470628	2141	6544218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC
6470629	2141	6544218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2
6470627	2141	6544218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO
6470635	2141	6544223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL
6470632	2141	6544223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO
6470634	2141	6544223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2
6470636	2141	6544223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2
6470633	2141	6544223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC
6470639	2141	6544232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2
6470637	2141	6544232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO
6470641	2141	6544232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2
6470638	2141	6544232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC

6470640	2141	6544232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL
6470646	2141	6544237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2
6470643	2141	6544237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC
6470645	2141	6544237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL
6470642	2141	6544237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	CO
6470644	2141	6544237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO2
6470650	2141	6544242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL
6470647	2141	6544242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO
6470648	2141	6544242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC
6470651	2141	6544242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2
6470649	2141	6544242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2
6470652	2141	6544247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO
6470655	2141	6544247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL
6470654	2141	6544247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2
6470653	2141	6544247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC
6470656	2141	6544247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2
6470657	2141	6544252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO
6470659	2141	6544252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2
6470658	2141	6544252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC
6470661	2141	6544252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2
6470660	2141	6544252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL
6470663	2141	6544257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC
6470666	2141	6544257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2
6470664	2141	6544257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO2
6470662	2141	6544257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	CO
6470665	2141	6544257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL
6470668	2141	6544262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC
6470671	2141	6544262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2
6470670	2141	6544262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL
6470667	2141	6544262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO
6470669	2141	6544262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2
6470672	2141	6544267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO
6470675	2141	6544267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL
6470673	2141	6544267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC
6470676	2141	6544267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2
6470674	2141	6544267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2
6470680	2141	6544272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL
6470677	2141	6544272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO
6470757	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH
6470754	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC
6470751	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA
6470679	2141	6544272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2
6470753	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	RH
6470756	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp
6470750	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	CONC
6470678	2141	6544272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC
6470681	2141	6544272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2

6470755	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	TWA
6470752	2141	6544292	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:15.0	32:15.0	Temp
6470686	2141	6544277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2
6470684	2141	6544277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO2
6470683	2141	6544277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC
6470682	2141	6544277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	CO
6470685	2141	6544277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL
6470688	2141	6544282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	VOC
6470691	2141	6544282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	O2
6470687	2141	6544282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	CO
6470690	2141	6544282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	LEL
6470689	2141	6544282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:17.0	32:17.0	NO2
6470704	2141	6544287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2
6470701	2141	6544287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC
6470703	2141	6544287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL
6470702	2141	6544287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2
6470700	2141	6544287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO
6470708	2141	6544296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL
6470705	2141	6544296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO
6470707	2141	6544296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2
6470706	2141	6544296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC
6470709	2141	6544296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2
6470712	2141	6544301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO2
6470710	2141	6544301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	CO
6470713	2141	6544301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL
6470711	2141	6544301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC
6470714	2141	6544301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2
6470717	2141	6544306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO2
6470716	2141	6544306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC
6470719	2141	6544306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2
6470715	2141	6544306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	CO
6470718	2141	6544306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL
6470721	2141	6544311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC
6470724	2141	6544311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2
6470723	2141	6544311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL
6470722	2141	6544311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2
6470720	2141	6544311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO
6470725	2141	6544316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO
6470728	2141	6544316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL
6470726	2141	6544316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC
6470727	2141	6544316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2
6470729	2141	6544316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2
6470732	2141	6544321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	NO2
6470731	2141	6544321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	VOC
6470734	2141	6544321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	O2
6470733	2141	6544321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	LEL
6470730	2141	6544321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:25.0	32:25.0	CO

6470736	2141	6544326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	VOC
6470739	2141	6544326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	O2
6470737	2141	6544326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	NO2
6470738	2141	6544326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	LEL
6470735	2141	6544326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:26.0	32:26.0	CO
6470743	2141	6544335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	LEL
6470741	2141	6544335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	VOC
6470744	2141	6544335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	O2
6470740	2141	6544335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	CO
6470742	2141	6544335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:27.0	32:27.0	NO2
6470745	2141	6544340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	CO
6470748	2141	6544340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	LEL
6470747	2141	6544340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	NO2
6470746	2141	6544340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	VOC
6470749	2141	6544340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:28.0	32:28.0	O2
6470761	2141	6544345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	LEL
6470758	2141	6544345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	CO
6470760	2141	6544345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	NO2
6470762	2141	6544345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	O2
6470759	2141	6544345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:29.0	32:29.0	VOC
6470825	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp
6470828	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA
6470823	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC
6470830	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH
6470824	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	TWA
6470827	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	CONC
6470829	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	Temp
6470826	2141	6544350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:34.0	32:34.0	RH
6470766	2141	6544354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	LEL
6470764	2141	6544354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	VOC
6470767	2141	6544354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	O2
6470763	2141	6544354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	CO
6470765	2141	6544354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:40.0	32:40.0	NO2
6470768	2141	6544359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO
6470771	2141	6544359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL
6470770	2141	6544359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2
6470772	2141	6544359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2
6470769	2141	6544359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC
6470775	2141	6544364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2
6470774	2141	6544364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC
6470777	2141	6544364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2
6470776	2141	6544364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL
6470773	2141	6544364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO
6470779	2141	6544369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC
6470782	2141	6544369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	O2
6470780	2141	6544369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO2
6470778	2141	6544369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	CO

6470781	2141	6544369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL
6470784	2141	6544374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC
6470787	2141	6544374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2
6470786	2141	6544374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL
6470783	2141	6544374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO
6470785	2141	6544374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2
6470791	2141	6544379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL
6470788	2141	6544379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO
6470789	2141	6544379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC
6470792	2141	6544379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2
6470790	2141	6544379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2
6470795	2141	6544388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2
6470794	2141	6544388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC
6470797	2141	6544388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2
6470796	2141	6544388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL
6470793	2141	6544388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO
6470802	2141	6544393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	O2
6470799	2141	6544393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC
6470800	2141	6544393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO2
6470801	2141	6544393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL
6470798	2141	6544393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	CO
6470806	2141	6544398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL
6470807	2141	6544398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	O2
6470804	2141	6544398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC
6470803	2141	6544398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	CO
6470805	2141	6544398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO2
6470808	2141	6544403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	CO
6470811	2141	6544403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	LEL
6470810	2141	6544403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	NO2
6470809	2141	6544403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	VOC
6470812	2141	6544403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:50.0	32:50.0	O2
6470813	2141	6544408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	CO
6470815	2141	6544408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO2
6470814	2141	6544408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC
6470817	2141	6544408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	O2
6470816	2141	6544408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL
6470819	2141	6544413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC
6470822	2141	6544413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	O2
6470821	2141	6544413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL
6470820	2141	6544413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO2
6470818	2141	6544413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	CO
6470835	2141	6544418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	O2
6470833	2141	6544418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO2
6470832	2141	6544418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC
6470831	2141	6544418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	CO
6470834	2141	6544418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL
6470840	2141	6544427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	O2

6470837	2141	6544427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC
6470836	2141	6544427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	CO
6470839	2141	6544427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL
6470838	2141	6544427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO2
6470841	2141	6544432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	CO
6470844	2141	6544432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL
6470845	2141	6544432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	O2
6470842	2141	6544432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC
6470843	2141	6544432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO2
6470846	2141	6544437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	CO
6470848	2141	6544437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO2
6470850	2141	6544437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	O2
6470847	2141	6544437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC
6470849	2141	6544437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL
6470855	2141	6544442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	O2
6470852	2141	6544442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	VOC
6470853	2141	6544442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	NO2
6470851	2141	6544442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	CO
6470854	2141	6544442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:57.0	32:57.0	LEL
6470857	2141	6544447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC
6470860	2141	6544447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	O2
6470859	2141	6544447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL
6470856	2141	6544447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	CO
6470858	2141	6544447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO2
6470861	2141	6544452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	CO
6470864	2141	6544452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL
6470865	2141	6544452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	O2
6470862	2141	6544452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC
6470863	2141	6544452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO2
6470866	2141	6544457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	CO
6470868	2141	6544457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO2
6470867	2141	6544457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC
6470870	2141	6544457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	O2
6470869	2141	6544457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL
6470998	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH
6470995	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC
6470875	2141	6544462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:01.0	33:01.0	O2
6470872	2141	6544462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:01.0	33:01.0	VOC
6470993	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp
6470996	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA
6470873	2141	6544462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:01.0	33:01.0	NO2
6470997	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	Temp
6470871	2141	6544462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:01.0	33:01.0	CO
6470994	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	RH
6470991	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	CONC
6470992	2141	6544492	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:01.0	33:01.0	TWA
6470874	2141	6544462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:01.0	33:01.0	LEL

6470877	2141	6544467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC
6470880	2141	6544467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	O2
6470879	2141	6544467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL
6470876	2141	6544467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	CO
6470878	2141	6544467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO2
6470881	2141	6544472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	CO
6470882	2141	6544472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC
6470885	2141	6544472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	O2
6470884	2141	6544472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL
6470883	2141	6544472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO2
6470886	2141	6544477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	CO
6470887	2141	6544477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC
6470888	2141	6544477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO2
6470890	2141	6544477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	O2
6470889	2141	6544477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL
6470892	2141	6544482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC
6470895	2141	6544482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	O2
6470893	2141	6544482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO2
6470891	2141	6544482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	CO
6470894	2141	6544482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL
6470897	2141	6544487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC
6470900	2141	6544487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	O2
6470899	2141	6544487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL
6470896	2141	6544487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	CO
6470898	2141	6544487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO2
6470904	2141	6544496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL
6470901	2141	6544496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	CO
6470902	2141	6544496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC
6470905	2141	6544496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2
6470903	2141	6544496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO2
6470906	2141	6544501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	CO
6470908	2141	6544501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO2
6470907	2141	6544501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC
6470910	2141	6544501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2
6470909	2141	6544501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL
6470912	2141	6544506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC
6470915	2141	6544506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2
6470913	2141	6544506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2
6470914	2141	6544506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL
6470911	2141	6544506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO
6470920	2141	6544511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2
6470917	2141	6544511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC
6470919	2141	6544511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL
6470916	2141	6544511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO
6470918	2141	6544511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2
6470921	2141	6544516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO
6470924	2141	6544516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL

6470923	2141	6544516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2
6470922	2141	6544516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC
6470925	2141	6544516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2
6470928	2141	6544521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2
6470929	2141	6544521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL
6470926	2141	6544521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO
6470930	2141	6544521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2
6470927	2141	6544521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC
6470933	2141	6544530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO2
6470932	2141	6544530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC
6470935	2141	6544530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2
6470934	2141	6544530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL
6470931	2141	6544530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	CO
6470937	2141	6544535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC
6470940	2141	6544535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2
6470938	2141	6544535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2
6470939	2141	6544535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL
6470936	2141	6544535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO
6470944	2141	6544540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL
6470941	2141	6544540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO
6470943	2141	6544540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2
6470945	2141	6544540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2
6470942	2141	6544540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC
6470948	2141	6544545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO2
6470947	2141	6544545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC
6470950	2141	6544545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2
6470949	2141	6544545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL
6470946	2141	6544545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	CO
6470951	2141	6544550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	CO
6470954	2141	6544550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL
6470953	2141	6544550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO2
6470955	2141	6544550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2
6470952	2141	6544550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC
6470958	2141	6544555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO2
6470959	2141	6544555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL
6470956	2141	6544555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	CO
6470957	2141	6544555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC
6470960	2141	6544555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2
6470963	2141	6544560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO2
6470965	2141	6544560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	O2
6470962	2141	6544560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC
6470964	2141	6544560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL
6470961	2141	6544560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	CO
6470970	2141	6544565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2
6470968	2141	6544565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2
6470967	2141	6544565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC
6470966	2141	6544565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO

6470969	2141	6544565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL
6471049	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA
6471046	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp
6471045	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	TWA
6470971	2141	6544570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	CO
6471050	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	Temp
6471051	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH
6471048	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC
6470974	2141	6544570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL
6470973	2141	6544570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO2
6470972	2141	6544570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC
6471044	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	CONC
6471047	2141	6544595	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:21.0	33:21.0	RH
6470975	2141	6544570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2
6470978	2141	6544575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO2
6470979	2141	6544575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL
6470976	2141	6544575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	CO
6470980	2141	6544575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2
6470977	2141	6544575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC
6470983	2141	6544580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO2
6470982	2141	6544580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC
6470985	2141	6544580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2
6470984	2141	6544580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL
6470981	2141	6544580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	CO
6470990	2141	6544585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	O2
6470988	2141	6544585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	NO2
6470987	2141	6544585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	VOC
6470986	2141	6544585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	CO
6470989	2141	6544585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:25.0	33:25.0	LEL
6471003	2141	6544590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2
6471000	2141	6544590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC
6470999	2141	6544590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO
6471002	2141	6544590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL
6471001	2141	6544590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2
6471004	2141	6544599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO
6471007	2141	6544599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL
6471006	2141	6544599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2
6471005	2141	6544599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC
6471008	2141	6544599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2
6471013	2141	6544604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2
6471010	2141	6544604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC
6471011	2141	6544604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO2
6471009	2141	6544604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	CO
6471012	2141	6544604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL
6471014	2141	6544609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO
6471017	2141	6544609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL
6471015	2141	6544609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC

6471016	2141	6544609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2
6471018	2141	6544609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2
6471021	2141	6544614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2
6471019	2141	6544614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO
6471022	2141	6544614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL
6471023	2141	6544614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2
6471020	2141	6544614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC
6471026	2141	6544619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	NO2
6471028	2141	6544619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	O2
6471025	2141	6544619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	VOC
6471027	2141	6544619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	LEL
6471024	2141	6544619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:32.0	33:32.0	CO
6471033	2141	6544624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2
6471031	2141	6544624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO2
6471030	2141	6544624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC
6471029	2141	6544624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	CO
6471032	2141	6544624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL
6471034	2141	6544633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO
6471037	2141	6544633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL
6471036	2141	6544633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2
6471035	2141	6544633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC
6471038	2141	6544633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2
6471041	2141	6544638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	NO2
6471042	2141	6544638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	LEL
6471039	2141	6544638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	CO
6471040	2141	6544638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	VOC
6471043	2141	6544638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:35.0	33:35.0	O2
6471152	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA
6471149	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp
6471154	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH
6471151	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC
6471148	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	TWA
6471147	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	CONC
6471153	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	Temp
6471150	2141	6544648	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:41.0	33:41.0	RH
6471056	2141	6544643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	O2
6471053	2141	6544643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC
6471055	2141	6544643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL
6471054	2141	6544643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO2
6471052	2141	6544643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	CO
6471060	2141	6544652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL
6471057	2141	6544652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO
6471059	2141	6544652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2
6471061	2141	6544652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2
6471058	2141	6544652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC
6471064	2141	6544657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	NO2
6471062	2141	6544657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	CO

6471065	2141	6544657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	LEL
6471066	2141	6544657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	O2
6471063	2141	6544657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:48.0	33:48.0	VOC
6471068	2141	6544662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC
6471069	2141	6544662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2
6471071	2141	6544662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2
6471070	2141	6544662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL
6471067	2141	6544662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO
6471074	2141	6544667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2
6471073	2141	6544667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC
6471076	2141	6544667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2
6471072	2141	6544667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO
6471075	2141	6544667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL
6471077	2141	6544672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO
6471080	2141	6544672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL
6471081	2141	6544672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2
6471078	2141	6544672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC
6471079	2141	6544672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2
6471082	2141	6544677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO
6471085	2141	6544677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL
6471084	2141	6544677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2
6471086	2141	6544677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2
6471083	2141	6544677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC
6471089	2141	6544682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO2
6471088	2141	6544682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC
6471091	2141	6544682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	O2
6471087	2141	6544682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	CO
6471090	2141	6544682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL
6471096	2141	6544691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2
6471094	2141	6544691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2
6471093	2141	6544691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC
6471095	2141	6544691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL
6471092	2141	6544691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO
6471097	2141	6544696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO
6471100	2141	6544696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL
6471099	2141	6544696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2
6471098	2141	6544696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC
6471101	2141	6544696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2
6471104	2141	6544701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	NO2
6471105	2141	6544701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	LEL
6471102	2141	6544701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	CO
6471106	2141	6544701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	O2
6471103	2141	6544701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:56.0	33:56.0	VOC
6471109	2141	6544706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2
6471108	2141	6544706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC
6471111	2141	6544706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2
6471107	2141	6544706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO

6471110	2141	6544706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL
6471114	2141	6544711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2
6471113	2141	6544711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC
6471116	2141	6544711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2
6471112	2141	6544711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO
6471115	2141	6544711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL
6471117	2141	6544716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	CO
6471120	2141	6544716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL
6471121	2141	6544716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	O2
6471118	2141	6544716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC
6471119	2141	6544716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO2
6471125	2141	6544721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL
6471122	2141	6544721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	CO
6471124	2141	6544721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO2
6471123	2141	6544721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC
6471126	2141	6544721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	O2
6471252	2141	6544780	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:01.0	34:01.0	Temp
6471131	2141	6544726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	O2
6471128	2141	6544726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC
6471129	2141	6544726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO2
6471253	2141	6544780	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:01.0	34:01.0	RH
6471250	2141	6544780	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:01.0	34:01.0	CONC
6471127	2141	6544726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	CO
6471130	2141	6544726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL
6471251	2141	6544780	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:01.0	34:01.0	TWA
6471132	2141	6544731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:02.0	34:02.0	CO
6471135	2141	6544731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:02.0	34:02.0	LEL
6471136	2141	6544731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:02.0	34:02.0	O2
6471133	2141	6544731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:02.0	34:02.0	VOC
6471134	2141	6544731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:02.0	34:02.0	NO2
6471137	2141	6544736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	CO
6471140	2141	6544736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL
6471139	2141	6544736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO2
6471141	2141	6544736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	O2
6471138	2141	6544736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC
6471142	2141	6544741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	CO
6471145	2141	6544741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL
6471144	2141	6544741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO2
6471143	2141	6544741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC
6471146	2141	6544741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	O2
6471158	2141	6544746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	LEL
6471155	2141	6544746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	CO
6471157	2141	6544746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	NO2
6471156	2141	6544746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	VOC
6471159	2141	6544746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:05.0	34:05.0	O2
6471162	2141	6544755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO2
6471161	2141	6544755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC

6471164	2141	6544755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	O2
6471163	2141	6544755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL
6471160	2141	6544755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	CO
6471169	2141	6544760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	O2
6471166	2141	6544760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC
6471165	2141	6544760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	CO
6471168	2141	6544760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL
6471167	2141	6544760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO2
6471173	2141	6544765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL
6471170	2141	6544765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	CO
6471172	2141	6544765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO2
6471174	2141	6544765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	O2
6471171	2141	6544765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC
6471178	2141	6544770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL
6471175	2141	6544770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	CO
6471176	2141	6544770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC
6471179	2141	6544770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	O2
6471177	2141	6544770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO2
6471180	2141	6544775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	CO
6471183	2141	6544775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL
6471184	2141	6544775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	O2
6471182	2141	6544775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO2
6471181	2141	6544775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC
6471185	2141	6544784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	CO
6471188	2141	6544784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL
6471187	2141	6544784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO2
6471186	2141	6544784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC
6471189	2141	6544784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	O2
6471194	2141	6544789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2
6471191	2141	6544789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC
6471192	2141	6544789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO2
6471190	2141	6544789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	CO
6471193	2141	6544789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL
6471199	2141	6544794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	O2
6471195	2141	6544794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	CO
6471198	2141	6544794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL
6471196	2141	6544794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC
6471197	2141	6544794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO2
6471200	2141	6544799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO
6471203	2141	6544799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL
6471202	2141	6544799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2
6471204	2141	6544799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2
6471201	2141	6544799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC
6471205	2141	6544804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	CO
6471208	2141	6544804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL
6471207	2141	6544804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO2
6471206	2141	6544804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC

6471209	2141	6544804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2
6471212	2141	6544809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2
6471214	2141	6544809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2
6471211	2141	6544809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC
6471210	2141	6544809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO
6471213	2141	6544809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL
6471216	2141	6544814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC
6471217	2141	6544814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO2
6471219	2141	6544814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	O2
6471215	2141	6544814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	CO
6471218	2141	6544814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL
6471221	2141	6544819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC
6471222	2141	6544819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO2
6471223	2141	6544819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL
6471220	2141	6544819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	CO
6471224	2141	6544819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2
6471310	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp
6471227	2141	6544824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	NO2
6471307	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH
6471228	2141	6544824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	LEL
6471308	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC
6471311	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	RH
6471306	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	Temp
6471226	2141	6544824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	VOC
6471309	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA
6471305	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	TWA
6471225	2141	6544824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	CO
6471304	2141	6544850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:20.0	34:20.0	CONC
6471229	2141	6544824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:20.0	34:20.0	O2
6471232	2141	6544829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2
6471234	2141	6544829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2
6471231	2141	6544829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC
6471230	2141	6544829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO
6471233	2141	6544829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL
6471236	2141	6544834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC
6471235	2141	6544834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO
6471238	2141	6544834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL
6471239	2141	6544834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2
6471237	2141	6544834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2
6471243	2141	6544839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL
6471240	2141	6544839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO
6471242	2141	6544839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2
6471241	2141	6544839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC
6471244	2141	6544839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2
6471245	2141	6544844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO
6471248	2141	6544844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL
6471247	2141	6544844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2

6471249	2141	6544844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2
6471246	2141	6544844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC
6471254	2141	6544849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	CO
6471255	2141	6544849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	VOC
6471258	2141	6544849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	O2
6471257	2141	6544849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	LEL
6471256	2141	6544849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:25.0	34:25.0	NO2
6471259	2141	6544858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	CO
6471261	2141	6544858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO2
6471263	2141	6544858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2
6471260	2141	6544858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC
6471262	2141	6544858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL
6471265	2141	6544863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC
6471266	2141	6544863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO2
6471268	2141	6544863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2
6471267	2141	6544863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL
6471264	2141	6544863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	CO
6471270	2141	6544868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC
6471271	2141	6544868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO2
6471273	2141	6544868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2
6471269	2141	6544868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	CO
6471272	2141	6544868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL
6471275	2141	6544873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC
6471278	2141	6544873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2
6471277	2141	6544873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL
6471274	2141	6544873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	CO
6471276	2141	6544873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO2
6471279	2141	6544878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	CO
6471280	2141	6544878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC
6471283	2141	6544878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2
6471282	2141	6544878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL
6471281	2141	6544878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO2
6471285	2141	6544883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC
6471288	2141	6544883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2
6471286	2141	6544883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2
6471287	2141	6544883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL
6471284	2141	6544883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO
6471290	2141	6544892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC
6471293	2141	6544892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2
6471291	2141	6544892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2
6471292	2141	6544892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL
6471289	2141	6544892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO
6471295	2141	6544897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC
6471298	2141	6544897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2
6471297	2141	6544897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL
6471294	2141	6544897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO
6471296	2141	6544897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2

6471299	2141	6544902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO
6471302	2141	6544902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL
6471303	2141	6544902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2
6471300	2141	6544902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC
6471301	2141	6544902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2
6471315	2141	6544907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL
6471312	2141	6544907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO
6471314	2141	6544907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2
6471316	2141	6544907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2
6471313	2141	6544907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC
6471382	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC
6471385	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH
6471387	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA
6471384	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp
6471383	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	TWA
6471386	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	CONC
6471389	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	RH
6471388	2141	6544912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:40.0	34:40.0	Temp
6471317	2141	6544916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	CO
6471320	2141	6544916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	LEL
6471321	2141	6544916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	O2
6471318	2141	6544916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	VOC
6471319	2141	6544916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:48.0	34:48.0	NO2
6471322	2141	6544921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	CO
6471324	2141	6544921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	NO2
6471323	2141	6544921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	VOC
6471326	2141	6544921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	O2
6471325	2141	6544921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:50.0	34:50.0	LEL
6471328	2141	6544930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	VOC
6471329	2141	6544930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	NO2
6471331	2141	6544930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	O2
6471327	2141	6544930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	CO
6471330	2141	6544930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:51.0	34:51.0	LEL
6471336	2141	6544935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	O2
6471333	2141	6544935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	VOC
6471334	2141	6544935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	NO2
6471335	2141	6544935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	LEL
6471332	2141	6544935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:53.0	34:53.0	CO
6471338	2141	6544940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	VOC
6471341	2141	6544940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	O2
6471340	2141	6544940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	LEL
6471337	2141	6544940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	CO
6471339	2141	6544940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:54.0	34:54.0	NO2
6471342	2141	6544945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	CO
6471346	2141	6544945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	O2
6471343	2141	6544945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	VOC
6471345	2141	6544945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	LEL

6471344	2141	6544945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:55.0	34:55.0	NO2
6471348	2141	6544950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	VOC
6471351	2141	6544950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	O2
6471349	2141	6544950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	NO2
6471350	2141	6544950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	LEL
6471347	2141	6544950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:56.0	34:56.0	CO
6471353	2141	6544955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	VOC
6471356	2141	6544955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	O2
6471354	2141	6544955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	NO2
6471352	2141	6544955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	CO
6471355	2141	6544955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:57.0	34:57.0	LEL
6471358	2141	6544960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	VOC
6471361	2141	6544960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	O2
6471357	2141	6544960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	CO
6471360	2141	6544960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	LEL
6471359	2141	6544960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:58.0	34:58.0	NO2
6471365	2141	6544965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL
6471362	2141	6544965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO
6471366	2141	6544965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2
6471363	2141	6544965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC
6471364	2141	6544965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2
6471369	2141	6544970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	NO2
6471368	2141	6544970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	VOC
6471371	2141	6544970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	O2
6471367	2141	6544970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	CO
6471370	2141	6544970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:00.0	35:00.0	LEL
6471374	2141	6544975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2
6471373	2141	6544975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC
6471376	2141	6544975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2
6471372	2141	6544975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO
6471375	2141	6544975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL
6471381	2141	6544980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2
6471378	2141	6544980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC
6471380	2141	6544980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL
6471379	2141	6544980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2
6471377	2141	6544980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO
6471394	2141	6544985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2
6471390	2141	6544985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	CO
6471393	2141	6544985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL
6471392	2141	6544985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO2
6471391	2141	6544985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC
6471395	2141	6544994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO
6471398	2141	6544994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL
6471396	2141	6544994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC
6471397	2141	6544994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2
6471399	2141	6544994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2
6471402	2141	6544999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO2

6471401	2141	6544999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC
6471404	2141	6544999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2
6471403	2141	6544999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL
6471400	2141	6544999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	CO
6471409	2141	6545004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2
6471406	2141	6545004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC
6471407	2141	6545004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2
6471408	2141	6545004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL
6471405	2141	6545004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO
6471410	2141	6545009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO
6471413	2141	6545009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL
6471412	2141	6545009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2
6471414	2141	6545009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2
6471411	2141	6545009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC
6471417	2141	6545014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2
6471415	2141	6545014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO
6471418	2141	6545014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL
6471416	2141	6545014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC
6471419	2141	6545014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2
6471422	2141	6545019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2
6471421	2141	6545019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC
6471424	2141	6545019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2
6471420	2141	6545019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO
6471423	2141	6545019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL
6471427	2141	6545025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2
6471429	2141	6545025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2
6471426	2141	6545025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC
6471428	2141	6545025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL
6471425	2141	6545025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO
6471430	2141	6545033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	CO
6471433	2141	6545033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	LEL
6471432	2141	6545033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	NO2
6471434	2141	6545033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	O2
6471431	2141	6545033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:11.0	35:11.0	VOC
6471435	2141	6545038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO
6471438	2141	6545038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL
6471439	2141	6545038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2
6471437	2141	6545038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2
6471436	2141	6545038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC
6471442	2141	6545043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO2
6471441	2141	6545043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC
6471444	2141	6545043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	O2
6471440	2141	6545043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	CO
6471443	2141	6545043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL
6471447	2141	6545048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO2
6471446	2141	6545048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC
6471449	2141	6545048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	O2

6471445	2141	6545048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	CO
6471448	2141	6545048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL
6471451	2141	6545053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC
6471453	2141	6545053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL
6471450	2141	6545053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	CO
6471452	2141	6545053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO2
6471454	2141	6545053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	O2
6471455	2141	6545058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	CO
6471458	2141	6545058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL
6471456	2141	6545058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC
6471459	2141	6545058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	O2
6471457	2141	6545058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO2
6471460	2141	6545063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	CO
6471462	2141	6545063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	NO2
6471464	2141	6545063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	O2
6471461	2141	6545063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	VOC
6471463	2141	6545063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:17.0	35:17.0	LEL
6471466	2141	6545068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC
6471469	2141	6545068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	O2
6471558	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH
6471560	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA
6471467	2141	6545068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO2
6471561	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp
6471555	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC
6471465	2141	6545068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	CO
6471556	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	TWA
6471468	2141	6545068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL
6471559	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	CONC
6471562	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	RH
6471557	2141	6545088	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:18.0	35:18.0	Temp
6471473	2141	6545073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL
6471471	2141	6545073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC
6471470	2141	6545073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	CO
6471474	2141	6545073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	O2
6471472	2141	6545073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO2
6471475	2141	6545078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO
6471477	2141	6545078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2
6471478	2141	6545078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL
6471476	2141	6545078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC
6471479	2141	6545078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2
6471482	2141	6545083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2
6471481	2141	6545083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC
6471484	2141	6545083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	O2
6471480	2141	6545083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO
6471483	2141	6545083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL
6471489	2141	6545092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	O2
6471486	2141	6545092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC

6471487	2141	6545092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO2
6471488	2141	6545092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL
6471485	2141	6545092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	CO
6471493	2141	6545097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL
6471491	2141	6545097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC
6471490	2141	6545097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	CO
6471492	2141	6545097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO2
6471494	2141	6545097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	O2
6471497	2141	6545102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:25.0	35:25.0	NO2
6471495	2141	6545102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:25.0	35:25.0	CO
6471498	2141	6545102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:25.0	35:25.0	LEL
6471499	2141	6545102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:25.0	35:25.0	O2
6471496	2141	6545102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:25.0	35:25.0	VOC
6471502	2141	6545107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO2
6471500	2141	6545107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	CO
6471504	2141	6545107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	O2
6471501	2141	6545107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC
6471503	2141	6545107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL
6471506	2141	6545112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC
6471509	2141	6545112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2
6471507	2141	6545112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO2
6471508	2141	6545112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL
6471505	2141	6545112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	CO
6471513	2141	6545121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL
6471511	2141	6545121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC
6471514	2141	6545121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2
6471510	2141	6545121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO
6471512	2141	6545121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2
6471515	2141	6545126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO
6471518	2141	6545126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL
6471517	2141	6545126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2
6471516	2141	6545126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC
6471519	2141	6545126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2
6471522	2141	6545131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO2
6471520	2141	6545131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	CO
6471523	2141	6545131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL
6471521	2141	6545131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC
6471524	2141	6545131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2
6471527	2141	6545136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2
6471529	2141	6545136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2
6471526	2141	6545136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC
6471525	2141	6545136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO
6471528	2141	6545136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL
6471534	2141	6545141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2
6471531	2141	6545141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC
6471530	2141	6545141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	CO
6471532	2141	6545141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO2

6471533	2141	6545141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL
6471535	2141	6545146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	CO
6471538	2141	6545146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL
6471537	2141	6545146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO2
6471539	2141	6545146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2
6471536	2141	6545146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC
6471542	2141	6545151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO2
6471540	2141	6545151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	CO
6471543	2141	6545151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL
6471544	2141	6545151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	O2
6471541	2141	6545151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC
6471624	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp
6471547	2141	6545156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO2
6471623	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA
6471546	2141	6545156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC
6471621	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH
6471618	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC
6471549	2141	6545156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2
6471545	2141	6545156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	CO
6471625	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	RH
6471620	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	Temp
6471622	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	CONC
6471619	2141	6545171	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:36.0	35:36.0	TWA
6471548	2141	6545156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL
6471554	2141	6545161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	O2
6471551	2141	6545161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	VOC
6471552	2141	6545161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	NO2
6471550	2141	6545161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	CO
6471553	2141	6545161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:37.0	35:37.0	LEL
6471564	2141	6545166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	VOC
6471567	2141	6545166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	O2
6471566	2141	6545166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	LEL
6471563	2141	6545166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	CO
6471565	2141	6545166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:38.0	35:38.0	NO2
6471568	2141	6545179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO
6471571	2141	6545179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL
6471572	2141	6545179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2
6471569	2141	6545179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC
6471570	2141	6545179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2
6471575	2141	6545184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2
6471573	2141	6545184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO
6471574	2141	6545184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC
6471577	2141	6545184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2
6471576	2141	6545184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL
6471582	2141	6545189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2
6471579	2141	6545189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC
6471581	2141	6545189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL

6471578	2141	6545189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO
6471580	2141	6545189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2
6471583	2141	6545194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO
6471586	2141	6545194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL
6471584	2141	6545194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC
6471587	2141	6545194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2
6471585	2141	6545194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2
6471588	2141	6545199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO
6471591	2141	6545199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL
6471590	2141	6545199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2
6471589	2141	6545199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC
6471592	2141	6545199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2
6471593	2141	6545204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	CO
6471595	2141	6545204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	NO2
6471597	2141	6545204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	O2
6471594	2141	6545204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	VOC
6471596	2141	6545204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:55.0	35:55.0	LEL
6471599	2141	6545209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	VOC
6471722	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp
6471720	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC
6471717	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA
6471723	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH
6471600	2141	6545209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	NO2
6471602	2141	6545209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	O2
6471598	2141	6545209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	CO
6471719	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	RH
6471716	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	CONC
6471601	2141	6545209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:56.0	35:56.0	LEL
6471721	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	TWA
6471718	2141	6545234	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:56.0	35:56.0	Temp
6471603	2141	6545214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	CO
6471604	2141	6545214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	VOC
6471607	2141	6545214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	O2
6471605	2141	6545214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	NO2
6471606	2141	6545214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:57.0	35:57.0	LEL
6471608	2141	6545219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	CO
6471611	2141	6545219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	LEL
6471610	2141	6545219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	NO2
6471609	2141	6545219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	VOC
6471612	2141	6545219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:58.0	35:58.0	O2
6471615	2141	6545224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	NO2
6471616	2141	6545224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	LEL
6471613	2141	6545224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	CO
6471617	2141	6545224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	O2
6471614	2141	6545224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:59.0	35:59.0	VOC
6471628	2141	6545229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	NO2
6471627	2141	6545229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	VOC

6471630	2141	6545229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	O2
6471629	2141	6545229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	LEL
6471626	2141	6545229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:00.0	36:00.0	CO
6471632	2141	6545238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	VOC
6471635	2141	6545238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	O2
6471633	2141	6545238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	NO2
6471631	2141	6545238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	CO
6471634	2141	6545238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:01.0	36:01.0	LEL
6471637	2141	6545243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	VOC
6471640	2141	6545243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	O2
6471639	2141	6545243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	LEL
6471636	2141	6545243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	CO
6471638	2141	6545243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:02.0	36:02.0	NO2
6471641	2141	6545248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	CO
6471644	2141	6545248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	LEL
6471643	2141	6545248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	NO2
6471642	2141	6545248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	VOC
6471645	2141	6545248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:03.0	36:03.0	O2
6471648	2141	6545253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	NO2
6471649	2141	6545253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	LEL
6471646	2141	6545253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	CO
6471647	2141	6545253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	VOC
6471650	2141	6545253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:04.0	36:04.0	O2
6471653	2141	6545258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2
6471652	2141	6545258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC
6471655	2141	6545258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2
6471651	2141	6545258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO
6471654	2141	6545258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL
6471657	2141	6545263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC
6471660	2141	6545263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2
6471659	2141	6545263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL
6471658	2141	6545263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO2
6471656	2141	6545263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	CO
6471664	2141	6545272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL
6471661	2141	6545272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO
6471662	2141	6545272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC
6471663	2141	6545272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2
6471665	2141	6545272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2
6471668	2141	6545277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2
6471667	2141	6545277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC
6471670	2141	6545277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2
6471669	2141	6545277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL
6471666	2141	6545277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO
6471672	2141	6545282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC
6471675	2141	6545282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2
6471673	2141	6545282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2
6471671	2141	6545282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO

6471674	2141	6545282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL
6471677	2141	6545287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC
6471680	2141	6545287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2
6471679	2141	6545287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL
6471676	2141	6545287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO
6471678	2141	6545287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2
6471684	2141	6545292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL
6471681	2141	6545292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO
6471682	2141	6545292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC
6471685	2141	6545292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2
6471683	2141	6545292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2
6471688	2141	6545297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO2
6471689	2141	6545297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL
6471686	2141	6545297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	CO
6471687	2141	6545297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC
6471690	2141	6545297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2
6471693	2141	6545302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2
6471695	2141	6545302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2
6471692	2141	6545302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC
6471691	2141	6545302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO
6471694	2141	6545302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL
6471817	2141	6545366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:15.0	36:15.0	RH
6471814	2141	6545366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:15.0	36:15.0	CONC
6471697	2141	6545307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC
6471700	2141	6545307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2
6471815	2141	6545366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:15.0	36:15.0	TWA
6471698	2141	6545307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2
6471816	2141	6545366	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:15.0	36:15.0	Temp
6471699	2141	6545307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL
6471696	2141	6545307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO
6471704	2141	6545312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL
6471701	2141	6545312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO
6471703	2141	6545312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2
6471702	2141	6545312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC
6471705	2141	6545312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2
6471706	2141	6545317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO
6471708	2141	6545317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2
6471709	2141	6545317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL
6471707	2141	6545317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC
6471710	2141	6545317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2
6471713	2141	6545322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	NO2
6471715	2141	6545322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	O2
6471712	2141	6545322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	VOC
6471711	2141	6545322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	CO
6471714	2141	6545322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:18.0	36:18.0	LEL
6471725	2141	6545327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC
6471728	2141	6545327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2

6471726	2141	6545327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO2
6471727	2141	6545327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL
6471724	2141	6545327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	CO
6471733	2141	6545336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2
6471730	2141	6545336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC
6471729	2141	6545336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	CO
6471732	2141	6545336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL
6471731	2141	6545336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO2
6471734	2141	6545341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	CO
6471737	2141	6545341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL
6471738	2141	6545341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	O2
6471735	2141	6545341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC
6471736	2141	6545341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO2
6471739	2141	6545346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	CO
6471741	2141	6545346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO2
6471740	2141	6545346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC
6471743	2141	6545346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	O2
6471742	2141	6545346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL
6471745	2141	6545351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC
6471748	2141	6545351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2
6471746	2141	6545351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2
6471744	2141	6545351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO
6471747	2141	6545351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL
6471750	2141	6545356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC
6471753	2141	6545356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2
6471752	2141	6545356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL
6471749	2141	6545356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO
6471751	2141	6545356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2
6471754	2141	6545361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	CO
6471757	2141	6545361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL
6471755	2141	6545361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC
6471758	2141	6545361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	O2
6471756	2141	6545361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO2
6471759	2141	6545370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO
6471762	2141	6545370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL
6471761	2141	6545370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2
6471760	2141	6545370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC
6471763	2141	6545370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2
6471766	2141	6545375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO2
6471768	2141	6545375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	O2
6471765	2141	6545375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC
6471764	2141	6545375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	CO
6471767	2141	6545375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL
6471770	2141	6545380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC
6471773	2141	6545380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	O2
6471772	2141	6545380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL
6471771	2141	6545380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO2

6471769	2141	6545380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	CO
6471774	2141	6545385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO
6471777	2141	6545385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL
6471778	2141	6545385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2
6471775	2141	6545385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC
6471776	2141	6545385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2
6471779	2141	6545390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	CO
6471782	2141	6545390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL
6471781	2141	6545390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO2
6471780	2141	6545390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC
6471783	2141	6545390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	O2
6471786	2141	6545395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2
6471785	2141	6545395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC
6471788	2141	6545395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2
6471784	2141	6545395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO
6471787	2141	6545395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL
6471790	2141	6545400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC
6471793	2141	6545400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	O2
6471792	2141	6545400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL
6471791	2141	6545400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO2
6471789	2141	6545400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	CO
6471794	2141	6545405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	CO
6471797	2141	6545405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL
6471798	2141	6545405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2
6471795	2141	6545405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC
6471796	2141	6545405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO2
6471859	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA
6471865	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH
6471862	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC
6471799	2141	6545410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	CO
6471802	2141	6545410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL
6471858	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	CONC
6471801	2141	6545410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO2
6471864	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp
6471861	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	RH
6471800	2141	6545410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC
6471863	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	TWA
6471860	2141	6545430	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:34.0	36:34.0	Temp
6471803	2141	6545410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	O2
6471806	2141	6545415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2
6471808	2141	6545415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2
6471805	2141	6545415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC
6471807	2141	6545415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL
6471804	2141	6545415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO
6471813	2141	6545420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	O2
6471810	2141	6545420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC
6471811	2141	6545420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO2

6471809	2141	6545420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	CO
6471812	2141	6545420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL
6471820	2141	6545425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:37.0	36:37.0	NO2
6471822	2141	6545425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:37.0	36:37.0	O2
6471819	2141	6545425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:37.0	36:37.0	VOC
6471818	2141	6545425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:37.0	36:37.0	CO
6471821	2141	6545425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:37.0	36:37.0	LEL
6471824	2141	6545434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC
6471827	2141	6545434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2
6471823	2141	6545434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	CO
6471826	2141	6545434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL
6471825	2141	6545434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO2
6471828	2141	6545439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO
6471831	2141	6545439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL
6471832	2141	6545439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2
6471829	2141	6545439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC
6471830	2141	6545439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2
6471833	2141	6545444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO
6471836	2141	6545444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL
6471835	2141	6545444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2
6471837	2141	6545444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2
6471834	2141	6545444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC
6471840	2141	6545449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2
6471838	2141	6545449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO
6471841	2141	6545449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL
6471839	2141	6545449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC
6471842	2141	6545449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2
6471845	2141	6545454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO2
6471844	2141	6545454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC
6471847	2141	6545454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2
6471843	2141	6545454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	CO
6471846	2141	6545454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL
6471849	2141	6545459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC
6471852	2141	6545459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2
6471848	2141	6545459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO
6471851	2141	6545459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL
6471850	2141	6545459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2
6471856	2141	6545468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL
6471853	2141	6545468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	CO
6471854	2141	6545468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC
6471855	2141	6545468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO2
6471857	2141	6545468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2
6471869	2141	6545473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL
6471868	2141	6545473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO2
6471867	2141	6545473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC
6471870	2141	6545473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2
6471866	2141	6545473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	CO

6471961	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA
6471959	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH
6471962	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp
6471956	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC
6471957	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	TWA
6471960	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	CONC
6471958	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	Temp
6471963	2141	6545478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:53.0	36:53.0	RH
6471872	2141	6545482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC
6471875	2141	6545482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2
6471874	2141	6545482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL
6471871	2141	6545482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO
6471873	2141	6545482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2
6471876	2141	6545487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO
6471879	2141	6545487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL
6471878	2141	6545487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2
6471877	2141	6545487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC
6471880	2141	6545487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2
6471883	2141	6545492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2
6471881	2141	6545492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO
6471884	2141	6545492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL
6471882	2141	6545492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC
6471885	2141	6545492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2
6471887	2141	6545497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	VOC
6471890	2141	6545497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	O2
6471886	2141	6545497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	CO
6471889	2141	6545497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	LEL
6471888	2141	6545497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:02.0	37:02.0	NO2
6471891	2141	6545502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	CO
6471894	2141	6545502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	LEL
6471892	2141	6545502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	VOC
6471895	2141	6545502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	O2
6471893	2141	6545502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:03.0	37:03.0	NO2
6471896	2141	6545507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	CO
6471899	2141	6545507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	LEL
6471898	2141	6545507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	NO2
6471900	2141	6545507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	O2
6471897	2141	6545507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:04.0	37:04.0	VOC
6471901	2141	6545512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	CO
6471904	2141	6545512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	LEL
6471903	2141	6545512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	NO2
6471902	2141	6545512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	VOC
6471905	2141	6545512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:05.0	37:05.0	O2
6471907	2141	6545521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	VOC
6471910	2141	6545521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	O2
6471908	2141	6545521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	NO2
6471909	2141	6545521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	LEL

6471906	2141	6545521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:06.0	37:06.0	CO
6471912	2141	6545526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	VOC
6471915	2141	6545526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	O2
6471914	2141	6545526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	LEL
6471911	2141	6545526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	CO
6471913	2141	6545526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:07.0	37:07.0	NO2
6471919	2141	6545531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	LEL
6471916	2141	6545531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	CO
6471917	2141	6545531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	VOC
6471918	2141	6545531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	NO2
6471920	2141	6545531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:08.0	37:08.0	O2
6471923	2141	6545536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	NO2
6471925	2141	6545536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	O2
6471922	2141	6545536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	VOC
6471924	2141	6545536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	LEL
6471921	2141	6545536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:09.0	37:09.0	CO
6471930	2141	6545541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	O2
6471927	2141	6545541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	VOC
6471929	2141	6545541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	LEL
6471926	2141	6545541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	CO
6471928	2141	6545541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:10.0	37:10.0	NO2
6471933	2141	6545546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	NO2
6471932	2141	6545546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	VOC
6471935	2141	6545546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	O2
6471934	2141	6545546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	LEL
6471931	2141	6545546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:11.0	37:11.0	CO
6471937	2141	6545551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	VOC
6471940	2141	6545551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	O2
6471938	2141	6545551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	NO2
6471936	2141	6545551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	CO
6471939	2141	6545551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:12.0	37:12.0	LEL
6471945	2141	6545556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	O2
6471942	2141	6545556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC
6471941	2141	6545556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	CO
6471944	2141	6545556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL
6471943	2141	6545556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO2
6471946	2141	6545561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO
6471949	2141	6545561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL
6471947	2141	6545561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC
6471950	2141	6545561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2
6471948	2141	6545561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2
6471953	2141	6545566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2
6471952	2141	6545566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC
6471955	2141	6545566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2
6471954	2141	6545566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL
6471951	2141	6545566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO
6471966	2141	6545571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	NO2

6471967	2141	6545571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	LEL
6471964	2141	6545571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	CO
6471965	2141	6545571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	VOC
6471968	2141	6545571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:16.0	37:16.0	O2
6471973	2141	6545580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2
6471970	2141	6545580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC
6471972	2141	6545580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL
6471969	2141	6545580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO
6471971	2141	6545580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2
6471975	2141	6545585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC
6471978	2141	6545585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2
6471974	2141	6545585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO
6471977	2141	6545585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL
6471976	2141	6545585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2
6471979	2141	6545590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	CO
6471982	2141	6545590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL
6471981	2141	6545590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO2
6471983	2141	6545590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2
6471980	2141	6545590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC
6471985	2141	6545595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC
6471988	2141	6545595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2
6471986	2141	6545595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2
6471984	2141	6545595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO
6471987	2141	6545595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL
6471989	2141	6545600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO
6471992	2141	6545600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL
6471993	2141	6545600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2
6471990	2141	6545600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC
6471991	2141	6545600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2
6471996	2141	6545605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO2
6471994	2141	6545605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	CO
6471997	2141	6545605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL
6471998	2141	6545605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2
6471995	2141	6545605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC
6472001	2141	6545610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2
6472003	2141	6545610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2
6472000	2141	6545610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC
6472002	2141	6545610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL
6471999	2141	6545610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO
6472008	2141	6545619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2
6472005	2141	6545619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC
6472007	2141	6545619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL
6472004	2141	6545619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	CO
6472006	2141	6545619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO2
6472012	2141	6545624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL
6472013	2141	6545624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2
6472010	2141	6545624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC

6472009	2141	6545624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	CO
6472011	2141	6545624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO2
6472016	2141	6545629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO2
6472018	2141	6545629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2
6472015	2141	6545629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC
6472014	2141	6545629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	CO
6472017	2141	6545629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL
6472020	2141	6545634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC
6472023	2141	6545634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2
6472021	2141	6545634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2
6472019	2141	6545634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO
6472022	2141	6545634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL
6472025	2141	6545639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	VOC
6472024	2141	6545639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	CO
6472028	2141	6545639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	O2
6472027	2141	6545639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	LEL
6472026	2141	6545639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:29.0	37:29.0	NO2
6472032	2141	6545644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL
6472030	2141	6545644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC
6472029	2141	6545644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	CO
6472033	2141	6545644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2
6472031	2141	6545644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO2
6472128	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC
6472131	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH
6472125	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA
6472036	2141	6545649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO2
6472130	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp
6472127	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH
6472035	2141	6545649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC
6472124	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC
6472038	2141	6545649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2
6472034	2141	6545649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	CO
6472129	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA
6472126	2141	6545679	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp
6472037	2141	6545649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL
6472040	2141	6545654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC
6472043	2141	6545654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2
6472041	2141	6545654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2
6472042	2141	6545654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL
6472039	2141	6545654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO
6472048	2141	6545659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2
6472044	2141	6545659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO
6472045	2141	6545659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC
6472047	2141	6545659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL
6472046	2141	6545659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2
6472050	2141	6545664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC
6472053	2141	6545664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	O2

6472052	2141	6545664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL
6472049	2141	6545664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO
6472051	2141	6545664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2
6472055	2141	6545669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC
6472056	2141	6545669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO2
6472058	2141	6545669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2
6472057	2141	6545669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL
6472054	2141	6545669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	CO
6472061	2141	6545674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2
6472063	2141	6545674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2
6472060	2141	6545674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC
6472062	2141	6545674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL
6472059	2141	6545674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO
6472065	2141	6545683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	VOC
6472068	2141	6545683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	O2
6472067	2141	6545683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	LEL
6472064	2141	6545683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	CO
6472066	2141	6545683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:37.0	37:37.0	NO2
6472069	2141	6545688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	CO
6472071	2141	6545688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO2
6472072	2141	6545688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL
6472070	2141	6545688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC
6472073	2141	6545688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	O2
6472076	2141	6545693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO2
6472074	2141	6545693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	CO
6472077	2141	6545693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL
6472078	2141	6545693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	O2
6472075	2141	6545693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC
6472081	2141	6545698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	NO2
6472083	2141	6545698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	O2
6472080	2141	6545698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	VOC
6472082	2141	6545698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	LEL
6472079	2141	6545698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:40.0	37:40.0	CO
6472087	2141	6545703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL
6472085	2141	6545703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC
6472088	2141	6545703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	O2
6472086	2141	6545703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO2
6472084	2141	6545703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	CO
6472089	2141	6545708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	CO
6472091	2141	6545708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO2
6472093	2141	6545708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	O2
6472090	2141	6545708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC
6472092	2141	6545708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL
6472096	2141	6545717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO2
6472094	2141	6545717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	CO
6472098	2141	6545717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2
6472095	2141	6545717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC

6472097	2141	6545717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL
6472100	2141	6545722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC
6472101	2141	6545722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO2
6472103	2141	6545722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	O2
6472102	2141	6545722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL
6472099	2141	6545722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	CO
6472155	2141	6545752	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:45.0	37:45.0	RH
6472105	2141	6545727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC
6472154	2141	6545752	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:45.0	37:45.0	Temp
6472107	2141	6545727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL
6472108	2141	6545727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2
6472153	2141	6545752	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:45.0	37:45.0	TWA
6472106	2141	6545727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO2
6472152	2141	6545752	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:45.0	37:45.0	CONC
6472104	2141	6545727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	CO
6472109	2141	6545732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	CO
6472111	2141	6545732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO2
6472112	2141	6545732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL
6472110	2141	6545732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC
6472113	2141	6545732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	O2
6472116	2141	6545737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO2
6472115	2141	6545737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC
6472114	2141	6545737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	CO
6472118	2141	6545737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	O2
6472117	2141	6545737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL
6472120	2141	6545742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC
6472121	2141	6545742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO2
6472123	2141	6545742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	O2
6472122	2141	6545742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL
6472119	2141	6545742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	CO
6472135	2141	6545747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL
6472136	2141	6545747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	O2
6472133	2141	6545747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC
6472134	2141	6545747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO2
6472132	2141	6545747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	CO
6472137	2141	6545756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	CO
6472140	2141	6545756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL
6472141	2141	6545756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2
6472138	2141	6545756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC
6472139	2141	6545756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO2
6472142	2141	6545761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO
6472188	2141	6545776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:52.0	37:52.0	Temp
6472145	2141	6545761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL
6472187	2141	6545776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:52.0	37:52.0	TWA
6472144	2141	6545761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2
6472186	2141	6545776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:52.0	37:52.0	CONC
6472189	2141	6545776	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:52.0	37:52.0	RH

6472146	2141	6545761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2
6472143	2141	6545761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC
6472149	2141	6545766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO2
6472147	2141	6545766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	CO
6472148	2141	6545766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC
6472151	2141	6545766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2
6472150	2141	6545766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL
6472157	2141	6545771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC
6472159	2141	6545771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL
6472158	2141	6545771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2
6472156	2141	6545771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO
6472160	2141	6545771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2
6472227	2141	6545810	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:59.0	37:59.0	Temp
6472226	2141	6545810	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:59.0	37:59.0	TWA
6472225	2141	6545810	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:59.0	37:59.0	CONC
6472228	2141	6545810	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:59.0	37:59.0	RH
6472165	2141	6545780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2
6472162	2141	6545780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC
6472163	2141	6545780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2
6472161	2141	6545780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO
6472164	2141	6545780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL
6472167	2141	6545785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC
6472166	2141	6545785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO
6472169	2141	6545785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL
6472168	2141	6545785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2
6472170	2141	6545785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2
6472173	2141	6545790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2
6472171	2141	6545790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO
6472174	2141	6545790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL
6472175	2141	6545790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2
6472172	2141	6545790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC
6472180	2141	6545795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	O2
6472178	2141	6545795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO2
6472176	2141	6545795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	CO
6472179	2141	6545795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL
6472177	2141	6545795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC
6472185	2141	6545800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2
6472182	2141	6545800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC
6472183	2141	6545800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2
6472181	2141	6545800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO
6472184	2141	6545800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL
6472192	2141	6545805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	NO2
6472193	2141	6545805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	LEL
6472190	2141	6545805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	CO
6472194	2141	6545805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	O2
6472191	2141	6545805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:12.0	38:12.0	VOC
6472197	2141	6545814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	NO2

6472196	2141	6545814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	VOC
6472199	2141	6545814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	O2
6472198	2141	6545814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	LEL
6472195	2141	6545814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:13.0	38:13.0	CO
6472200	2141	6545819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	CO
6472203	2141	6545819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	LEL
6472204	2141	6545819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	O2
6472202	2141	6545819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	NO2
6472261	2141	6545849	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:14.0	38:14.0	Temp
6472201	2141	6545819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:14.0	38:14.0	VOC
6472259	2141	6545849	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:14.0	38:14.0	CONC
6472262	2141	6545849	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:14.0	38:14.0	RH
6472260	2141	6545849	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:14.0	38:14.0	TWA
6472205	2141	6545824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	CO
6472208	2141	6545824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	LEL
6472207	2141	6545824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	NO2
6472206	2141	6545824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	VOC
6472209	2141	6545824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:15.0	38:15.0	O2
6472212	2141	6545829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	NO2
6472211	2141	6545829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	VOC
6472214	2141	6545829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	O2
6472213	2141	6545829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	LEL
6472210	2141	6545829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:16.0	38:16.0	CO
6472218	2141	6545834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	LEL
6472219	2141	6545834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	O2
6472216	2141	6545834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	VOC
6472217	2141	6545834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	NO2
6472215	2141	6545834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:17.0	38:17.0	CO
6472220	2141	6545839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	CO
6472224	2141	6545839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	O2
6472223	2141	6545839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	LEL
6472222	2141	6545839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	NO2
6472221	2141	6545839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:18.0	38:18.0	VOC
6472233	2141	6545844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	O2
6472231	2141	6545844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	NO2
6472232	2141	6545844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	LEL
6472229	2141	6545844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	CO
6472230	2141	6545844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:19.0	38:19.0	VOC
6472238	2141	6545853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	O2
6472235	2141	6545853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	VOC
6472237	2141	6545853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	LEL
6472234	2141	6545853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	CO
6472236	2141	6545853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:20.0	38:20.0	NO2
6472294	2141	6545883	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:21.0	38:21.0	TWA
6472240	2141	6545858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	VOC
6472296	2141	6545883	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:21.0	38:21.0	RH
6472293	2141	6545883	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:21.0	38:21.0	CONC

6472242	2141	6545858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	LEL
6472239	2141	6545858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	CO
6472241	2141	6545858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	NO2
6472295	2141	6545883	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:21.0	38:21.0	Temp
6472243	2141	6545858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:21.0	38:21.0	O2
6472246	2141	6545863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO2
6472247	2141	6545863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL
6472244	2141	6545863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	CO
6472245	2141	6545863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC
6472248	2141	6545863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	O2
6472251	2141	6545868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO2
6472253	2141	6545868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2
6472250	2141	6545868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC
6472249	2141	6545868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	CO
6472252	2141	6545868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL
6472255	2141	6545873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	VOC
6472258	2141	6545873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	O2
6472256	2141	6545873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	NO2
6472254	2141	6545873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	CO
6472257	2141	6545873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:24.0	38:24.0	LEL
6472265	2141	6545878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO2
6472267	2141	6545878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	O2
6472264	2141	6545878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC
6472266	2141	6545878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL
6472263	2141	6545878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	CO
6472269	2141	6545887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC
6472272	2141	6545887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2
6472270	2141	6545887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2
6472271	2141	6545887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL
6472268	2141	6545887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO
6472334	2141	6545917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:27.0	38:27.0	Temp
6472274	2141	6545892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC
6472277	2141	6545892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2
6472276	2141	6545892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL
6472333	2141	6545917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:27.0	38:27.0	TWA
6472273	2141	6545892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	CO
6472335	2141	6545917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:27.0	38:27.0	RH
6472275	2141	6545892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO2
6472332	2141	6545917	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:27.0	38:27.0	CONC
6472278	2141	6545897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO
6472282	2141	6545897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2
6472281	2141	6545897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL
6472279	2141	6545897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC
6472280	2141	6545897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2
6472284	2141	6545902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC
6472285	2141	6545902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2
6472287	2141	6545902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2

6472283	2141	6545902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO
6472286	2141	6545902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL
6472289	2141	6545907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC
6472290	2141	6545907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2
6472292	2141	6545907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2
6472288	2141	6545907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO
6472291	2141	6545907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL
6472297	2141	6545912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	CO
6472300	2141	6545912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL
6472299	2141	6545912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO2
6472298	2141	6545912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC
6472301	2141	6545912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	O2
6472306	2141	6545921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	O2
6472302	2141	6545921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	CO
6472303	2141	6545921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	VOC
6472305	2141	6545921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	LEL
6472304	2141	6545921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:32.0	38:32.0	NO2
6472307	2141	6545926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	CO
6472308	2141	6545926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC
6472311	2141	6545926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	O2
6472362	2141	6545956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:33.0	38:33.0	TWA
6472363	2141	6545956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:33.0	38:33.0	Temp
6472309	2141	6545926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO2
6472364	2141	6545956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:33.0	38:33.0	RH
6472361	2141	6545956	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:33.0	38:33.0	CONC
6472310	2141	6545926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL
6472313	2141	6545931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC
6472312	2141	6545931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO
6472315	2141	6545931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL
6472314	2141	6545931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2
6472316	2141	6545931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2
6472319	2141	6545936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2
6472317	2141	6545936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO
6472320	2141	6545936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL
6472318	2141	6545936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC
6472321	2141	6545936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2
6472326	2141	6545941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	O2
6472323	2141	6545941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	VOC
6472322	2141	6545941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	CO
6472325	2141	6545941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	LEL
6472324	2141	6545941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:36.0	38:36.0	NO2
6472327	2141	6545946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	CO
6472328	2141	6545946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC
6472331	2141	6545946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2
6472329	2141	6545946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO2
6472330	2141	6545946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL
6472338	2141	6545951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	NO2

6472337	2141	6545951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	VOC
6472340	2141	6545951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	O2
6472339	2141	6545951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	LEL
6472336	2141	6545951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:38.0	38:38.0	CO
6472345	2141	6545960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	O2
6472343	2141	6545960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO2
6472342	2141	6545960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC
6472341	2141	6545960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	CO
6472344	2141	6545960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL
6472395	2141	6545985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:40.0	38:40.0	CONC
6472398	2141	6545985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:40.0	38:40.0	RH
6472397	2141	6545985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:40.0	38:40.0	Temp
6472396	2141	6545985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:40.0	38:40.0	TWA
6472350	2141	6545965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2
6472347	2141	6545965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC
6472348	2141	6545965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2
6472349	2141	6545965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL
6472346	2141	6545965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO
6472355	2141	6545970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2
6472353	2141	6545970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2
6472352	2141	6545970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC
6472354	2141	6545970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL
6472351	2141	6545970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO
6472360	2141	6545975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2
6472357	2141	6545975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC
6472359	2141	6545975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL
6472356	2141	6545975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO
6472358	2141	6545975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2
6472366	2141	6545980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC
6472369	2141	6545980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2
6472368	2141	6545980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL
6472367	2141	6545980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2
6472365	2141	6545980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO
6472374	2141	6545989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	O2
6472371	2141	6545989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC
6472370	2141	6545989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	CO
6472372	2141	6545989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO2
6472373	2141	6545989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL
6472376	2141	6545994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC
6472375	2141	6545994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	CO
6472378	2141	6545994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL
6472379	2141	6545994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	O2
6472377	2141	6545994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO2
6472380	2141	6545999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO
6472460	2141	6546019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:47.0	38:47.0	TWA
6472383	2141	6545999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL
6472462	2141	6546019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:47.0	38:47.0	RH

6472382	2141	6545999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2
6472459	2141	6546019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:47.0	38:47.0	CONC
6472381	2141	6545999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC
6472461	2141	6546019	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:47.0	38:47.0	Temp
6472384	2141	6545999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2
6472387	2141	6546004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2
6472389	2141	6546004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	O2
6472385	2141	6546004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO
6472388	2141	6546004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL
6472386	2141	6546004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC
6472394	2141	6546009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	O2
6472391	2141	6546009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC
6472393	2141	6546009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL
6472390	2141	6546009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO
6472392	2141	6546009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2
6472401	2141	6546014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO2
6472402	2141	6546014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL
6472399	2141	6546014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	CO
6472403	2141	6546014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	O2
6472400	2141	6546014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC
6472406	2141	6546023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO2
6472405	2141	6546023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC
6472408	2141	6546023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	O2
6472407	2141	6546023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL
6472404	2141	6546023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	CO
6472409	2141	6546028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	CO
6472412	2141	6546028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL
6472411	2141	6546028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO2
6472413	2141	6546028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	O2
6472410	2141	6546028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC
6472414	2141	6546033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	CO
6472417	2141	6546033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL
6472418	2141	6546033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	O2
6472416	2141	6546033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO2
6472415	2141	6546033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC
6472421	2141	6546038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO2
6472420	2141	6546038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC
6472423	2141	6546038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2
6472419	2141	6546038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	CO
6472422	2141	6546038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL
6472426	2141	6546043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO2
6472428	2141	6546043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2
6472425	2141	6546043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC
6472424	2141	6546043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	CO
6472427	2141	6546043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL
6472430	2141	6546048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC
6472432	2141	6546048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL

6472429	2141	6546048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	CO
6472433	2141	6546048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	O2
6472431	2141	6546048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO2
6472437	2141	6546053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	LEL
6472434	2141	6546053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	CO
6472435	2141	6546053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	VOC
6472438	2141	6546053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	O2
6472436	2141	6546053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:57.0	38:57.0	NO2
6472441	2141	6546058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO2
6472443	2141	6546058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2
6472440	2141	6546058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC
6472442	2141	6546058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL
6472439	2141	6546058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	CO
6472482	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC
6472485	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH
6472483	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA
6472480	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp
6472481	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	RH
6472484	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	Temp
6472479	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	TWA
6472478	2141	6546083	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:59.0	38:59.0	CONC
6472444	2141	6546063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	CO
6472447	2141	6546063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL
6472446	2141	6546063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO2
6472445	2141	6546063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC
6472448	2141	6546063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2
6472451	2141	6546068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO2
6472453	2141	6546068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2
6472450	2141	6546068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC
6472452	2141	6546068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL
6472449	2141	6546068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	CO
6472455	2141	6546073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	VOC
6472458	2141	6546073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	O2
6472456	2141	6546073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	NO2
6472454	2141	6546073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	CO
6472457	2141	6546073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	LEL
6472463	2141	6546078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO
6472466	2141	6546078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL
6472465	2141	6546078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2
6472467	2141	6546078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2
6472464	2141	6546078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC
6472472	2141	6546087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2
6472470	2141	6546087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO2
6472468	2141	6546087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	CO
6472469	2141	6546087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC
6472471	2141	6546087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL
6472543	2141	6546106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:11.0	39:11.0	Temp

6472541	2141	6546106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:11.0	39:11.0	CONC
6472544	2141	6546106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:11.0	39:11.0	RH
6472542	2141	6546106	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:11.0	39:11.0	TWA
6472475	2141	6546096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2
6472477	2141	6546096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2
6472474	2141	6546096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC
6472473	2141	6546096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO
6472476	2141	6546096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL
6472488	2141	6546101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2
6472486	2141	6546101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO
6472489	2141	6546101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL
6472487	2141	6546101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC
6472490	2141	6546101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2
6472495	2141	6546110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2
6472493	2141	6546110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2
6472492	2141	6546110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC
6472491	2141	6546110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO
6472494	2141	6546110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL
6472496	2141	6546115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO
6472500	2141	6546115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2
6472497	2141	6546115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC
6472498	2141	6546115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2
6472499	2141	6546115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL
6472501	2141	6546120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	CO
6472504	2141	6546120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	LEL
6472503	2141	6546120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	NO2
6472502	2141	6546120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	VOC
6472505	2141	6546120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:20.0	39:20.0	O2
6472508	2141	6546125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	NO2
6472509	2141	6546125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	LEL
6472506	2141	6546125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	CO
6472507	2141	6546125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	VOC
6472510	2141	6546125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:21.0	39:21.0	O2
6472513	2141	6546130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	NO2
6472515	2141	6546130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	O2
6472512	2141	6546130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	VOC
6472511	2141	6546130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	CO
6472514	2141	6546130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:22.0	39:22.0	LEL
6472517	2141	6546135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	VOC
6472520	2141	6546135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	O2
6472519	2141	6546135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	LEL
6472516	2141	6546135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	CO
6472518	2141	6546135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:23.0	39:23.0	NO2
6472601	2141	6546165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	TWA
6472602	2141	6546165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	Temp
6472603	2141	6546165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	RH
6472600	2141	6546165	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:24.0	39:24.0	CONC

6472523	2141	6546140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	NO2
6472525	2141	6546140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	O2
6472522	2141	6546140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	VOC
6472524	2141	6546140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	LEL
6472521	2141	6546140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:25.0	39:25.0	CO
6472530	2141	6546145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	O2
6472527	2141	6546145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	VOC
6472528	2141	6546145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	NO2
6472526	2141	6546145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	CO
6472529	2141	6546145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:26.0	39:26.0	LEL
6472534	2141	6546150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	LEL
6472531	2141	6546150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	CO
6472532	2141	6546150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	VOC
6472533	2141	6546150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	NO2
6472535	2141	6546150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:27.0	39:27.0	O2
6472536	2141	6546155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	CO
6472538	2141	6546155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	NO2
6472540	2141	6546155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	O2
6472537	2141	6546155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	VOC
6472539	2141	6546155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:28.0	39:28.0	LEL
6472545	2141	6546160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	CO
6472548	2141	6546160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	LEL
6472546	2141	6546160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	VOC
6472549	2141	6546160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	O2
6472547	2141	6546160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:29.0	39:29.0	NO2
6472553	2141	6546169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL
6472550	2141	6546169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO
6472552	2141	6546169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2
6472554	2141	6546169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2
6472551	2141	6546169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC
6472559	2141	6546174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2
6472557	2141	6546174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2
6472556	2141	6546174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC
6472558	2141	6546174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL
6472555	2141	6546174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO
6472561	2141	6546179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	VOC
6472564	2141	6546179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	O2
6472563	2141	6546179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	LEL
6472560	2141	6546179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	CO
6472562	2141	6546179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:32.0	39:32.0	NO2
6472565	2141	6546184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	CO
6472568	2141	6546184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL
6472569	2141	6546184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2
6472566	2141	6546184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC
6472567	2141	6546184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO2
6472570	2141	6546189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO
6472573	2141	6546189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL

6472572	2141	6546189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2
6472574	2141	6546189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2
6472571	2141	6546189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC
6472579	2141	6546194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2
6472577	2141	6546194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2
6472576	2141	6546194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC
6472578	2141	6546194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL
6472575	2141	6546194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO
6472584	2141	6546199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	O2
6472581	2141	6546199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	VOC
6472580	2141	6546199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	CO
6472583	2141	6546199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	LEL
6472582	2141	6546199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:36.0	39:36.0	NO2
6472588	2141	6546204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL
6472585	2141	6546204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO
6472700	2141	6546263	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:37.0	39:37.0	TWA
6472589	2141	6546204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2
6472586	2141	6546204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC
6472587	2141	6546204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2
6472699	2141	6546263	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:37.0	39:37.0	CONC
6472702	2141	6546263	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:37.0	39:37.0	RH
6472701	2141	6546263	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:37.0	39:37.0	Temp
6472593	2141	6546209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL
6472590	2141	6546209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO
6472592	2141	6546209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2
6472594	2141	6546209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2
6472591	2141	6546209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC
6472597	2141	6546214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO2
6472596	2141	6546214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC
6472599	2141	6546214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2
6472595	2141	6546214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	CO
6472598	2141	6546214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL
6472604	2141	6546219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	CO
6472607	2141	6546219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL
6472605	2141	6546219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC
6472608	2141	6546219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2
6472606	2141	6546219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO2
6472609	2141	6546228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	CO
6472612	2141	6546228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	LEL
6472611	2141	6546228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	NO2
6472610	2141	6546228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	VOC
6472613	2141	6546228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:41.0	39:41.0	O2
6472616	2141	6546233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO2
6472618	2141	6546233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2
6472614	2141	6546233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	CO
6472615	2141	6546233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC
6472617	2141	6546233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL

6472620	2141	6546238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC
6472623	2141	6546238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2
6472622	2141	6546238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL
6472621	2141	6546238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO2
6472619	2141	6546238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	CO
6472624	2141	6546243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO
6472627	2141	6546243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL
6472625	2141	6546243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC
6472628	2141	6546243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2
6472626	2141	6546243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2
6472632	2141	6546248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL
6472629	2141	6546248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO
6472631	2141	6546248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2
6472630	2141	6546248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC
6472633	2141	6546248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2
6472636	2141	6546253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO2
6472638	2141	6546253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2
6472634	2141	6546253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	CO
6472637	2141	6546253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL
6472635	2141	6546253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC
6472643	2141	6546258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2
6472640	2141	6546258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC
6472641	2141	6546258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2
6472639	2141	6546258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO
6472642	2141	6546258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL
6472644	2141	6546267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	CO
6472647	2141	6546267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL
6472646	2141	6546267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO2
6472648	2141	6546267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2
6472645	2141	6546267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC
6472651	2141	6546272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2
6472649	2141	6546272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO
6472652	2141	6546272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL
6472650	2141	6546272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC
6472653	2141	6546272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2
6472656	2141	6546277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2
6472658	2141	6546277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2
6472655	2141	6546277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC
6472654	2141	6546277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO
6472657	2141	6546277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL
6472660	2141	6546282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	VOC
6472663	2141	6546282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	O2
6472661	2141	6546282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	NO2
6472662	2141	6546282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	LEL
6472659	2141	6546282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:51.0	39:51.0	CO
6472667	2141	6546287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL
6472664	2141	6546287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO

6472666	2141	6546287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2
6472668	2141	6546287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2
6472665	2141	6546287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC
6472671	2141	6546292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO2
6472669	2141	6546292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	CO
6472672	2141	6546292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL
6472670	2141	6546292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC
6472673	2141	6546292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	O2
6472676	2141	6546297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2
6472678	2141	6546297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2
6472675	2141	6546297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC
6472674	2141	6546297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO
6472677	2141	6546297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL
6472743	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC
6472746	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH
6472680	2141	6546302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC
6472683	2141	6546302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	O2
6472749	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp
6472681	2141	6546302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO2
6472747	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	CONC
6472744	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA
6472679	2141	6546302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	CO
6472748	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	TWA
6472750	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	RH
6472745	2141	6546327	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:55.0	39:55.0	Temp
6472682	2141	6546302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL
6472685	2141	6546307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC
6472687	2141	6546307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL
6472684	2141	6546307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	CO
6472686	2141	6546307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO2
6472688	2141	6546307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	O2
6472691	2141	6546312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2
6472689	2141	6546312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO
6472692	2141	6546312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL
6472693	2141	6546312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2
6472690	2141	6546312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC
6472696	2141	6546317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2
6472698	2141	6546317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2
6472695	2141	6546317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC
6472694	2141	6546317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO
6472697	2141	6546317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL
6472703	2141	6546322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	CO
6472706	2141	6546322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL
6472705	2141	6546322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO2
6472707	2141	6546322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	O2
6472704	2141	6546322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC
6472710	2141	6546331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO2

6472712	2141	6546331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	O2
6472709	2141	6546331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC
6472711	2141	6546331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL
6472708	2141	6546331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	CO
6472717	2141	6546336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	O2
6472714	2141	6546336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC
6472715	2141	6546336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO2
6472713	2141	6546336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	CO
6472716	2141	6546336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL
6472719	2141	6546341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC
6472722	2141	6546341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	O2
6472721	2141	6546341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL
6472718	2141	6546341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	CO
6472720	2141	6546341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO2
6472723	2141	6546346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	CO
6472726	2141	6546346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL
6472724	2141	6546346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC
6472727	2141	6546346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	O2
6472725	2141	6546346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO2
6472730	2141	6546351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2
6472729	2141	6546351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC
6472732	2141	6546351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2
6472731	2141	6546351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL
6472728	2141	6546351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO
6472734	2141	6546356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC
6472737	2141	6546356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2
6472735	2141	6546356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO2
6472733	2141	6546356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	CO
6472736	2141	6546356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL
6472742	2141	6546365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	O2
6472739	2141	6546365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC
6472741	2141	6546365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL
6472738	2141	6546365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	CO
6472740	2141	6546365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO2
6472751	2141	6546370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	CO
6472754	2141	6546370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL
6472752	2141	6546370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC
6472755	2141	6546370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	O2
6472753	2141	6546370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO2
6472848	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp
6472851	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA
6472850	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC
6472847	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	TWA
6472853	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH
6472852	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	Temp
6472849	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	RH
6472846	2141	6546375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:15.0	40:15.0	CONC

6472760	2141	6546379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2
6472757	2141	6546379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC
6472758	2141	6546379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2
6472756	2141	6546379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO
6472759	2141	6546379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL
6472762	2141	6546384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC
6472765	2141	6546384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2
6472764	2141	6546384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL
6472761	2141	6546384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO
6472763	2141	6546384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2
6472766	2141	6546389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO
6472769	2141	6546389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL
6472767	2141	6546389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC
6472770	2141	6546389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2
6472768	2141	6546389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2
6472773	2141	6546394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO2
6472772	2141	6546394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC
6472775	2141	6546394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2
6472774	2141	6546394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL
6472771	2141	6546394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	CO
6472779	2141	6546399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL
6472777	2141	6546399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC
6472780	2141	6546399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2
6472778	2141	6546399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2
6472776	2141	6546399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO
6472782	2141	6546404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC
6472785	2141	6546404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2
6472784	2141	6546404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL
6472781	2141	6546404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	CO
6472783	2141	6546404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO2
6472786	2141	6546409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO
6472789	2141	6546409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL
6472787	2141	6546409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC
6472790	2141	6546409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2
6472788	2141	6546409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2
6472793	2141	6546418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2
6472791	2141	6546418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO
6472795	2141	6546418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2
6472792	2141	6546418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC
6472794	2141	6546418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL
6472800	2141	6546423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2
6472797	2141	6546423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC
6472798	2141	6546423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2
6472799	2141	6546423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL
6472796	2141	6546423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO
6472802	2141	6546428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC
6472805	2141	6546428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2

6472804	2141	6546428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL
6472801	2141	6546428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO
6472803	2141	6546428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2
6472806	2141	6546433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	CO
6472809	2141	6546433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	LEL
6472807	2141	6546433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	VOC
6472810	2141	6546433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	O2
6472808	2141	6546433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:30.0	40:30.0	NO2
6472811	2141	6546438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:31.0	40:31.0	CO
6472813	2141	6546438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:31.0	40:31.0	NO2
6472812	2141	6546438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:31.0	40:31.0	VOC
6472815	2141	6546438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:31.0	40:31.0	O2
6472814	2141	6546438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:31.0	40:31.0	LEL
6472817	2141	6546443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	VOC
6472820	2141	6546443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	O2
6472818	2141	6546443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	NO2
6472816	2141	6546443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	CO
6472819	2141	6546443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:32.0	40:32.0	LEL
6472822	2141	6546448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	VOC
6472825	2141	6546448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	O2
6472824	2141	6546448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	LEL
6472821	2141	6546448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	CO
6472823	2141	6546448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:33.0	40:33.0	NO2
6472926	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH
6472923	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC
6472920	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA
6472826	2141	6546453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	CO
6472921	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp
6472924	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	TWA
6472829	2141	6546453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	LEL
6472827	2141	6546453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	VOC
6472830	2141	6546453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	O2
6472919	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	CONC
6472925	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	Temp
6472828	2141	6546453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:34.0	40:34.0	NO2
6472922	2141	6546478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:34.0	40:34.0	RH
6472831	2141	6546458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	CO
6472833	2141	6546458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	NO2
6472832	2141	6546458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	VOC
6472835	2141	6546458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	O2
6472834	2141	6546458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:35.0	40:35.0	LEL
6472837	2141	6546463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	VOC
6472840	2141	6546463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	O2
6472838	2141	6546463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	NO2
6472839	2141	6546463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	LEL
6472836	2141	6546463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:36.0	40:36.0	CO
6472845	2141	6546468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	O2

6472844	2141	6546468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	LEL
6472841	2141	6546468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	CO
6472843	2141	6546468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	NO2
6472842	2141	6546468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:37.0	40:37.0	VOC
6472857	2141	6546473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	LEL
6472858	2141	6546473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	O2
6472855	2141	6546473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	VOC
6472854	2141	6546473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	CO
6472856	2141	6546473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:38.0	40:38.0	NO2
6472859	2141	6546482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	CO
6472862	2141	6546482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	LEL
6472861	2141	6546482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	NO2
6472860	2141	6546482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	VOC
6472863	2141	6546482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:40.0	40:40.0	O2
6472866	2141	6546487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2
6472864	2141	6546487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO
6472865	2141	6546487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC
6472868	2141	6546487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2
6472867	2141	6546487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL
6472870	2141	6546492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC
6472873	2141	6546492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2
6472871	2141	6546492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO2
6472872	2141	6546492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL
6472869	2141	6546492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	CO
6472877	2141	6546497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL
6472875	2141	6546497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC
6472878	2141	6546497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	O2
6472874	2141	6546497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	CO
6472876	2141	6546497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO2
6472879	2141	6546502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	CO
6472882	2141	6546502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	LEL
6472881	2141	6546502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	NO2
6472880	2141	6546502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	VOC
6472883	2141	6546502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:44.0	40:44.0	O2
6472886	2141	6546507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO2
6472884	2141	6546507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	CO
6472885	2141	6546507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC
6472888	2141	6546507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	O2
6472887	2141	6546507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL
6472891	2141	6546512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO2
6472893	2141	6546512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	O2
6472890	2141	6546512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC
6472892	2141	6546512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL
6472889	2141	6546512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	CO
6472897	2141	6546521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL
6472898	2141	6546521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2
6472895	2141	6546521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC

6472896	2141	6546521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO2
6472894	2141	6546521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	CO
6472899	2141	6546526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO
6472901	2141	6546526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2
6472900	2141	6546526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC
6472903	2141	6546526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2
6472902	2141	6546526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL
6472908	2141	6546531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2
6472905	2141	6546531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC
6472906	2141	6546531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO2
6472904	2141	6546531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	CO
6472907	2141	6546531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL
6472911	2141	6546536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO2
6472910	2141	6546536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC
6472913	2141	6546536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2
6472912	2141	6546536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL
6472909	2141	6546536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	CO
6472915	2141	6546541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC
6472918	2141	6546541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2
6472916	2141	6546541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO2
6472914	2141	6546541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	CO
6472917	2141	6546541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL
6472931	2141	6546546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2
6472928	2141	6546546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC
6472930	2141	6546546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL
6472927	2141	6546546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	CO
6472929	2141	6546546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO2
6472932	2141	6546555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	CO
6472935	2141	6546555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL
6472933	2141	6546555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC
6472936	2141	6546555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2
6472934	2141	6546555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO2
6472994	2141	6546590	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	Temp
6472993	2141	6546590	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	TWA
6472937	2141	6546560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	CO
6472939	2141	6546560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO2
6472941	2141	6546560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2
6472938	2141	6546560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC
6472940	2141	6546560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL
6472995	2141	6546590	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	RH
6472992	2141	6546590	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:54.0	40:54.0	CONC
6472946	2141	6546565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2
6472943	2141	6546565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC
6472944	2141	6546565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2
6472942	2141	6546565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO
6472945	2141	6546565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL
6472951	2141	6546570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2

6472948	2141	6546570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC
6472950	2141	6546570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL
6472947	2141	6546570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	CO
6472949	2141	6546570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO2
6472952	2141	6546575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	CO
6472955	2141	6546575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL
6472954	2141	6546575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO2
6472956	2141	6546575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	O2
6472953	2141	6546575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC
6472959	2141	6546580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	NO2
6472957	2141	6546580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	CO
6472961	2141	6546580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	O2
6472958	2141	6546580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	VOC
6472960	2141	6546580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:58.0	40:58.0	LEL
6472966	2141	6546585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	O2
6472963	2141	6546585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	VOC
6472965	2141	6546585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	LEL
6472964	2141	6546585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	NO2
6472962	2141	6546585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:59.0	40:59.0	CO
6472970	2141	6546594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL
6472967	2141	6546594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	CO
6472968	2141	6546594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC
6472971	2141	6546594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	O2
6472969	2141	6546594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO2
6472972	2141	6546599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	CO
6472975	2141	6546599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL
6472974	2141	6546599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO2
6472973	2141	6546599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC
6472976	2141	6546599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	O2
6472979	2141	6546604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	NO2
6472977	2141	6546604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	CO
6472978	2141	6546604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	VOC
6472981	2141	6546604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	O2
6473027	2141	6546624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:02.0	41:02.0	TWA
6473028	2141	6546624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:02.0	41:02.0	Temp
6473026	2141	6546624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:02.0	41:02.0	CONC
6473029	2141	6546624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:02.0	41:02.0	RH
6472980	2141	6546604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	LEL
6472983	2141	6546609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC
6472986	2141	6546609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	O2
6472985	2141	6546609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL
6472984	2141	6546609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO2
6472982	2141	6546609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	CO
6472990	2141	6546614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL
6472991	2141	6546614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2
6472987	2141	6546614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	CO
6472989	2141	6546614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO2

6472988	2141	6546614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC
6472998	2141	6546619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO2
6472997	2141	6546619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC
6473000	2141	6546619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	O2
6472996	2141	6546619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	CO
6472999	2141	6546619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL
6473002	2141	6546628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC
6473005	2141	6546628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	O2
6473001	2141	6546628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	CO
6473004	2141	6546628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL
6473003	2141	6546628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO2
6473010	2141	6546633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	O2
6473007	2141	6546633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC
6473008	2141	6546633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO2
6473009	2141	6546633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL
6473006	2141	6546633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	CO
6473052	2141	6546658	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:08.0	41:08.0	Temp
6473051	2141	6546658	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:08.0	41:08.0	TWA
6473015	2141	6546638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2
6473012	2141	6546638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC
6473050	2141	6546658	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:08.0	41:08.0	CONC
6473013	2141	6546638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2
6473053	2141	6546658	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:08.0	41:08.0	RH
6473014	2141	6546638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL
6473011	2141	6546638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO
6473017	2141	6546643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC
6473020	2141	6546643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	O2
6473016	2141	6546643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	CO
6473019	2141	6546643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL
6473018	2141	6546643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO2
6473023	2141	6546648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO2
6473024	2141	6546648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL
6473021	2141	6546648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	CO
6473022	2141	6546648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC
6473025	2141	6546648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	O2
6473033	2141	6546653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL
6473030	2141	6546653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	CO
6473032	2141	6546653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO2
6473031	2141	6546653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC
6473034	2141	6546653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	O2
6473035	2141	6546662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	CO
6473038	2141	6546662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL
6473036	2141	6546662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC
6473037	2141	6546662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO2
6473039	2141	6546662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	O2
6473082	2141	6546682	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:14.0	41:14.0	RH
6473079	2141	6546682	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:14.0	41:14.0	CONC

6473080	2141	6546682	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:14.0	41:14.0	TWA
6473081	2141	6546682	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:14.0	41:14.0	Temp
6473041	2141	6546667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC
6473044	2141	6546667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	O2
6473043	2141	6546667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL
6473040	2141	6546667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	CO
6473042	2141	6546667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO2
6473045	2141	6546672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	CO
6473046	2141	6546672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC
6473047	2141	6546672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO2
6473048	2141	6546672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL
6473049	2141	6546672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2
6473055	2141	6546677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC
6473058	2141	6546677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2
6473054	2141	6546677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	CO
6473057	2141	6546677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL
6473056	2141	6546677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO2
6473060	2141	6546686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC
6473059	2141	6546686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	CO
6473062	2141	6546686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL
6473061	2141	6546686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO2
6473063	2141	6546686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2
6473066	2141	6546691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO2
6473187	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC
6473190	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH
6473067	2141	6546691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL
6473064	2141	6546691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	CO
6473184	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA
6473189	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp
6473188	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	TWA
6473065	2141	6546691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC
6473068	2141	6546691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2
6473186	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	RH
6473183	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	CONC
6473185	2141	6546711	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:28.0	41:28.0	Temp
6473072	2141	6546696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL
6473069	2141	6546696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	CO
6473071	2141	6546696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO2
6473070	2141	6546696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC
6473073	2141	6546696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2
6473078	2141	6546701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2
6473075	2141	6546701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC
6473076	2141	6546701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2
6473077	2141	6546701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL
6473074	2141	6546701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO
6473083	2141	6546706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	CO
6473085	2141	6546706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	NO2

6473084	2141	6546706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	VOC
6473086	2141	6546706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	LEL
6473087	2141	6546706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:31.0	41:31.0	O2
6473089	2141	6546715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC
6473090	2141	6546715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO2
6473091	2141	6546715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL
6473092	2141	6546715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2
6473088	2141	6546715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	CO
6473096	2141	6546720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL
6473094	2141	6546720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC
6473097	2141	6546720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2
6473095	2141	6546720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2
6473093	2141	6546720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO
6473101	2141	6546725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL
6473098	2141	6546725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO
6473099	2141	6546725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC
6473100	2141	6546725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2
6473102	2141	6546725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2
6473105	2141	6546730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2
6473103	2141	6546730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO
6473106	2141	6546730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL
6473104	2141	6546730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC
6473107	2141	6546730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2
6473110	2141	6546735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2
6473109	2141	6546735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC
6473112	2141	6546735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2
6473111	2141	6546735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL
6473108	2141	6546735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO
6473117	2141	6546740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	O2
6473116	2141	6546740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	LEL
6473114	2141	6546740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	VOC
6473115	2141	6546740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	NO2
6473113	2141	6546740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:37.0	41:37.0	CO
6473121	2141	6546745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	LEL
6473118	2141	6546745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	CO
6473119	2141	6546745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	VOC
6473120	2141	6546745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	NO2
6473122	2141	6546745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:38.0	41:38.0	O2
6473125	2141	6546754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	NO2
6473123	2141	6546754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	CO
6473126	2141	6546754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	LEL
6473124	2141	6546754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	VOC
6473127	2141	6546754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:39.0	41:39.0	O2
6473130	2141	6546759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	NO2
6473129	2141	6546759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	VOC
6473132	2141	6546759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	O2
6473131	2141	6546759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	LEL

6473128	2141	6546759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:40.0	41:40.0	CO
6473136	2141	6546764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	LEL
6473135	2141	6546764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	NO2
6473134	2141	6546764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	VOC
6473137	2141	6546764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	O2
6473133	2141	6546764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:41.0	41:41.0	CO
6473141	2141	6546769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	LEL
6473138	2141	6546769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	CO
6473139	2141	6546769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	VOC
6473140	2141	6546769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	NO2
6473142	2141	6546769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:42.0	41:42.0	O2
6473145	2141	6546774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	NO2
6473146	2141	6546774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	LEL
6473143	2141	6546774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	CO
6473147	2141	6546774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	O2
6473144	2141	6546774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:43.0	41:43.0	VOC
6473149	2141	6546779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	VOC
6473152	2141	6546779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	O2
6473150	2141	6546779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	NO2
6473148	2141	6546779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	CO
6473151	2141	6546779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:44.0	41:44.0	LEL
6473157	2141	6546784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	O2
6473153	2141	6546784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	CO
6473156	2141	6546784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	LEL
6473154	2141	6546784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	VOC
6473155	2141	6546784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:45.0	41:45.0	NO2
6473158	2141	6546789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	CO
6473161	2141	6546789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	LEL
6473160	2141	6546789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	NO2
6473159	2141	6546789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	VOC
6473162	2141	6546789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:46.0	41:46.0	O2
6473163	2141	6546794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	CO
6473166	2141	6546794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	LEL
6473165	2141	6546794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	NO2
6473164	2141	6546794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	VOC
6473167	2141	6546794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:47.0	41:47.0	O2
6473170	2141	6546799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	NO2
6473172	2141	6546799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	O2
6473169	2141	6546799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	VOC
6473168	2141	6546799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	CO
6473171	2141	6546799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:48.0	41:48.0	LEL
6473174	2141	6546804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC
6473175	2141	6546804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2
6473177	2141	6546804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2
6473173	2141	6546804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO
6473176	2141	6546804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL
6473181	2141	6546809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL

6473178	2141	6546809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	CO
6473179	2141	6546809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC
6473182	2141	6546809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2
6473180	2141	6546809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO2
6473194	2141	6546814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL
6473191	2141	6546814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	CO
6473192	2141	6546814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC
6473195	2141	6546814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2
6473193	2141	6546814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO2
6473196	2141	6546823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	CO
6473198	2141	6546823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	NO2
6473200	2141	6546823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	O2
6473197	2141	6546823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	VOC
6473199	2141	6546823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:52.0	41:52.0	LEL
6473203	2141	6546828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2
6473205	2141	6546828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2
6473202	2141	6546828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC
6473201	2141	6546828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO
6473204	2141	6546828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL
6473207	2141	6546833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC
6473210	2141	6546833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	O2
6473209	2141	6546833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL
6473208	2141	6546833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO2
6473206	2141	6546833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	CO
6473214	2141	6546838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL
6473211	2141	6546838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	CO
6473212	2141	6546838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC
6473215	2141	6546838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	O2
6473213	2141	6546838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO2
6473216	2141	6546843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO
6473218	2141	6546843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2
6473220	2141	6546843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2
6473217	2141	6546843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC
6473219	2141	6546843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL
6473222	2141	6546848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC
6473225	2141	6546848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2
6473223	2141	6546848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO2
6473224	2141	6546848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL
6473221	2141	6546848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	CO
6473230	2141	6546853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	O2
6473227	2141	6546853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC
6473226	2141	6546853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	CO
6473229	2141	6546853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL
6473228	2141	6546853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO2
6473231	2141	6546858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	CO
6473234	2141	6546858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	LEL
6473233	2141	6546858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	NO2

6473235	2141	6546858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	O2
6473232	2141	6546858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:03.0	42:03.0	VOC
6473441	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA
6473238	2141	6546863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO2
6473240	2141	6546863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2
6473438	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp
6473236	2141	6546863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	CO
6473442	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	Temp
6473239	2141	6546863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL
6473436	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC
6473439	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH
6473443	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	RH
6473437	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	TWA
6473440	2141	6546888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:04.0	42:04.0	CONC
6473237	2141	6546863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC
6473242	2141	6546868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC
6473245	2141	6546868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2
6473244	2141	6546868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL
6473243	2141	6546868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO2
6473241	2141	6546868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	CO
6473246	2141	6546873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	CO
6473247	2141	6546873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC
6473250	2141	6546873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2
6473248	2141	6546873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO2
6473249	2141	6546873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL
6473254	2141	6546878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL
6473251	2141	6546878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	CO
6473253	2141	6546878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO2
6473255	2141	6546878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	O2
6473252	2141	6546878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC
6473260	2141	6546883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	O2
6473258	2141	6546883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO2
6473256	2141	6546883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	CO
6473259	2141	6546883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL
6473257	2141	6546883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC
6473262	2141	6546892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC
6473265	2141	6546892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	O2
6473263	2141	6546892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO2
6473264	2141	6546892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL
6473261	2141	6546892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	CO
6473270	2141	6546897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	O2
6473267	2141	6546897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC
6473268	2141	6546897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO2
6473269	2141	6546897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL
6473266	2141	6546897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	CO
6473271	2141	6546902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	CO
6473274	2141	6546902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL

6473273	2141	6546902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO2
6473272	2141	6546902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC
6473275	2141	6546902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2
6473279	2141	6546907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL
6473276	2141	6546907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	CO
6473278	2141	6546907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO2
6473277	2141	6546907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC
6473280	2141	6546907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2
6473285	2141	6546912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	O2
6473282	2141	6546912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC
6473284	2141	6546912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL
6473281	2141	6546912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	CO
6473283	2141	6546912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO2
6473286	2141	6546917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	CO
6473287	2141	6546917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC
6473290	2141	6546917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2
6473288	2141	6546917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO2
6473289	2141	6546917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL
6473291	2141	6546922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	CO
6473294	2141	6546922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	LEL
6473293	2141	6546922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	NO2
6473292	2141	6546922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	VOC
6473295	2141	6546922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:16.0	42:16.0	O2
6473298	2141	6546927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO2
6473296	2141	6546927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	CO
6473299	2141	6546927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL
6473297	2141	6546927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC
6473300	2141	6546927	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2
6473305	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2
6473308	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2
6473302	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC
6473310	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2
6473301	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO
6473307	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC
6473304	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL
6473309	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL
6473306	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO
6473303	2141	6546932	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2
6473312	2141	6546946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC
6473315	2141	6546946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	O2
6473313	2141	6546946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO2
6473311	2141	6546946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	CO
6473314	2141	6546946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL
6473317	2141	6546951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC
6473320	2141	6546951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	O2
6473319	2141	6546951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL
6473316	2141	6546951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	CO

6473318	2141	6546951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO2
6473324	2141	6546956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL
6473321	2141	6546956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	CO
6473322	2141	6546956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC
6473323	2141	6546956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO2
6473325	2141	6546956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	O2
6473328	2141	6546961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO2
6473329	2141	6546961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL
6473330	2141	6546961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	O2
6473327	2141	6546961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC
6473326	2141	6546961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	CO
6473335	2141	6546966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	O2
6473333	2141	6546966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO2
6473332	2141	6546966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC
6473334	2141	6546966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL
6473331	2141	6546966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	CO
6473337	2141	6546971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC
6473340	2141	6546971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	O2
6473339	2141	6546971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL
6473336	2141	6546971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	CO
6473338	2141	6546971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO2
6473342	2141	6546976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC
6473341	2141	6546976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	CO
6473344	2141	6546976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL
6473343	2141	6546976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO2
6473345	2141	6546976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2
6473348	2141	6546981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO2
6473350	2141	6546981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2
6473347	2141	6546981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC
6473349	2141	6546981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL
6473346	2141	6546981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	CO
6473355	2141	6546986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2
6473353	2141	6546986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2
6473351	2141	6546986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO
6473354	2141	6546986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL
6473352	2141	6546986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC
6473360	2141	6546991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	O2
6473357	2141	6546991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC
6473359	2141	6546991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL
6473356	2141	6546991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	CO
6473358	2141	6546991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO2
6473364	2141	6546996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL
6473361	2141	6546996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	CO
6473362	2141	6546996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC
6473365	2141	6546996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2
6473363	2141	6546996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO2
6473368	2141	6547001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2

6473370	2141	6547001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2
6473367	2141	6547001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC
6473369	2141	6547001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL
6473366	2141	6547001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO
6473372	2141	6547006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC
6473375	2141	6547006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2
6473373	2141	6547006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2
6473374	2141	6547006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL
6473371	2141	6547006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO
6473377	2141	6547011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC
6473380	2141	6547011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2
6473376	2141	6547011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO
6473379	2141	6547011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL
6473378	2141	6547011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2
6473381	2141	6547016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	CO
6473382	2141	6547016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC
6473385	2141	6547016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2
6473384	2141	6547016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL
6473383	2141	6547016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO2
6473386	2141	6547021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	CO
6473388	2141	6547021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO2
6473387	2141	6547021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC
6473390	2141	6547021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2
6473389	2141	6547021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL
6473392	2141	6547026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	VOC
6473393	2141	6547026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	NO2
6473391	2141	6547026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	CO
6473395	2141	6547026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	O2
6473394	2141	6547026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:37.0	42:37.0	LEL
6473400	2141	6547031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2
6473397	2141	6547031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC
6473396	2141	6547031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO
6473399	2141	6547031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL
6473398	2141	6547031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2
6473401	2141	6547036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	CO
6473404	2141	6547036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL
6473405	2141	6547036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2
6473402	2141	6547036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC
6473403	2141	6547036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO2
6473406	2141	6547041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO
6473408	2141	6547041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2
6473407	2141	6547041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC
6473410	2141	6547041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2
6473409	2141	6547041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL
6473412	2141	6547046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC
6473495	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA
6473498	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC

6473501	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH
6473499	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	TWA
6473413	2141	6547046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2
6473496	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp
6473415	2141	6547046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2
6473414	2141	6547046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL
6473494	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	CONC
6473497	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	RH
6473500	2141	6547076	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:41.0	42:41.0	Temp
6473411	2141	6547046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO
6473417	2141	6547051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	VOC
6473420	2141	6547051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	O2
6473419	2141	6547051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	LEL
6473416	2141	6547051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	CO
6473418	2141	6547051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:42.0	42:42.0	NO2
6473421	2141	6547056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	CO
6473424	2141	6547056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	LEL
6473422	2141	6547056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	VOC
6473425	2141	6547056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	O2
6473423	2141	6547056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:43.0	42:43.0	NO2
6473429	2141	6547061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	LEL
6473426	2141	6547061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	CO
6473428	2141	6547061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	NO2
6473430	2141	6547061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	O2
6473427	2141	6547061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:44.0	42:44.0	VOC
6473432	2141	6547066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	VOC
6473435	2141	6547066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	O2
6473433	2141	6547066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	NO2
6473434	2141	6547066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	LEL
6473431	2141	6547066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:45.0	42:45.0	CO
6473446	2141	6547071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	NO2
6473448	2141	6547071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	O2
6473445	2141	6547071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	VOC
6473447	2141	6547071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	LEL
6473444	2141	6547071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:47.0	42:47.0	CO
6473453	2141	6547080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	O2
6473452	2141	6547080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	LEL
6473450	2141	6547080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	VOC
6473451	2141	6547080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	NO2
6473449	2141	6547080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:48.0	42:48.0	CO
6473454	2141	6547089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO
6473457	2141	6547089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL
6473458	2141	6547089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2
6473456	2141	6547089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2
6473455	2141	6547089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC
6473461	2141	6547094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2
6473462	2141	6547094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL

6473459	2141	6547094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO
6473463	2141	6547094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2
6473460	2141	6547094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC
6473466	2141	6547099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO2
6473467	2141	6547099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL
6473465	2141	6547099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC
6473468	2141	6547099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	O2
6473464	2141	6547099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	CO
6473473	2141	6547104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2
6473599	2141	6547163	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:03.0	43:03.0	Temp
6473470	2141	6547104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC
6473598	2141	6547163	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:03.0	43:03.0	TWA
6473469	2141	6547104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO
6473472	2141	6547104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL
6473600	2141	6547163	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:03.0	43:03.0	RH
6473597	2141	6547163	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:03.0	43:03.0	CONC
6473471	2141	6547104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2
6473474	2141	6547109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	CO
6473477	2141	6547109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL
6473478	2141	6547109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2
6473476	2141	6547109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO2
6473475	2141	6547109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC
6473481	2141	6547114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO2
6473479	2141	6547114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	CO
6473482	2141	6547114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL
6473480	2141	6547114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC
6473483	2141	6547114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	O2
6473486	2141	6547119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO2
6473488	2141	6547119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2
6473485	2141	6547119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC
6473484	2141	6547119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	CO
6473487	2141	6547119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL
6473493	2141	6547124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2
6473490	2141	6547124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC
6473492	2141	6547124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL
6473489	2141	6547124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	CO
6473491	2141	6547124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO2
6473506	2141	6547129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	O2
6473503	2141	6547129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC
6473504	2141	6547129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO2
6473502	2141	6547129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	CO
6473505	2141	6547129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL
6473508	2141	6547138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC
6473510	2141	6547138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL
6473507	2141	6547138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	CO
6473509	2141	6547138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO2
6473511	2141	6547138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2

6473514	2141	6547143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO2
6473512	2141	6547143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	CO
6473515	2141	6547143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL
6473513	2141	6547143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC
6473516	2141	6547143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2
6473519	2141	6547148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO2
6473518	2141	6547148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC
6473521	2141	6547148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2
6473520	2141	6547148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL
6473517	2141	6547148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	CO
6473523	2141	6547153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	VOC
6473526	2141	6547153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	O2
6473524	2141	6547153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	NO2
6473522	2141	6547153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	CO
6473525	2141	6547153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:12.0	43:12.0	LEL
6473528	2141	6547158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC
6473531	2141	6547158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2
6473530	2141	6547158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL
6473527	2141	6547158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	CO
6473529	2141	6547158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO2
6473535	2141	6547167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL
6473532	2141	6547167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	CO
6473534	2141	6547167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO2
6473536	2141	6547167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2
6473533	2141	6547167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC
6473539	2141	6547172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2
6473538	2141	6547172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC
6473541	2141	6547172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2
6473540	2141	6547172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL
6473537	2141	6547172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO
6473543	2141	6547177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC
6473546	2141	6547177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2
6473544	2141	6547177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO2
6473542	2141	6547177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	CO
6473545	2141	6547177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL
6473551	2141	6547182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2
6473548	2141	6547182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC
6473550	2141	6547182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL
6473547	2141	6547182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	CO
6473549	2141	6547182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO2
6473555	2141	6547187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL
6473552	2141	6547187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	CO
6473554	2141	6547187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO2
6473553	2141	6547187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC
6473556	2141	6547187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2
6473559	2141	6547192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO2
6473561	2141	6547192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2

6473558	2141	6547192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC
6473557	2141	6547192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	CO
6473560	2141	6547192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL
6473566	2141	6547197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2
6473563	2141	6547197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC
6473564	2141	6547197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2
6473562	2141	6547197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO
6473565	2141	6547197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL
6473568	2141	6547202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC
6473571	2141	6547202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	O2
6473567	2141	6547202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	CO
6473570	2141	6547202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL
6473569	2141	6547202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO2
6473572	2141	6547207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO
6473672	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp
6473666	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC
6473669	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH
6473575	2141	6547207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL
6473574	2141	6547207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2
6473573	2141	6547207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC
6473576	2141	6547207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2
6473667	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA
6473670	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	CONC
6473673	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	RH
6473671	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	TWA
6473668	2141	6547237	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:23.0	43:23.0	Temp
6473579	2141	6547212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2
6473581	2141	6547212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2
6473577	2141	6547212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO
6473578	2141	6547212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC
6473580	2141	6547212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL
6473583	2141	6547217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC
6473586	2141	6547217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2
6473584	2141	6547217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2
6473582	2141	6547217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO
6473585	2141	6547217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL
6473588	2141	6547222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC
6473591	2141	6547222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	O2
6473587	2141	6547222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	CO
6473590	2141	6547222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL
6473589	2141	6547222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO2
6473592	2141	6547227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	CO
6473595	2141	6547227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL
6473594	2141	6547227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO2
6473593	2141	6547227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC
6473596	2141	6547227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	O2
6473605	2141	6547232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2

6473602	2141	6547232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC
6473604	2141	6547232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL
6473601	2141	6547232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO
6473603	2141	6547232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2
6473606	2141	6547241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO
6473609	2141	6547241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL
6473607	2141	6547241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC
6473610	2141	6547241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2
6473608	2141	6547241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2
6473611	2141	6547246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO
6473614	2141	6547246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL
6473613	2141	6547246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2
6473615	2141	6547246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2
6473612	2141	6547246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC
6473618	2141	6547251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO2
6473620	2141	6547251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	O2
6473617	2141	6547251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC
6473619	2141	6547251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL
6473616	2141	6547251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	CO
6473625	2141	6547256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	O2
6473622	2141	6547256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC
6473624	2141	6547256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL
6473621	2141	6547256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	CO
6473623	2141	6547256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO2
6473626	2141	6547261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	CO
6473629	2141	6547261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL
6473630	2141	6547261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	O2
6473627	2141	6547261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC
6473628	2141	6547261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO2
6473631	2141	6547270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:37.0	43:37.0	CO
6473634	2141	6547270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:37.0	43:37.0	LEL
6473633	2141	6547270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:37.0	43:37.0	NO2
6473635	2141	6547270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:37.0	43:37.0	O2
6473632	2141	6547270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:37.0	43:37.0	VOC
6473638	2141	6547275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO2
6473640	2141	6547275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	O2
6473637	2141	6547275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC
6473636	2141	6547275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	CO
6473639	2141	6547275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL
6473644	2141	6547280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL
6473642	2141	6547280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC
6473645	2141	6547280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	O2
6473641	2141	6547280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	CO
6473643	2141	6547280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO2
6473646	2141	6547285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	CO
6473649	2141	6547285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL
6473648	2141	6547285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO2

6473650	2141	6547285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2
6473647	2141	6547285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC
6473653	2141	6547290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO2
6473651	2141	6547290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	CO
6473654	2141	6547290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL
6473655	2141	6547290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2
6473652	2141	6547290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC
6473764	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC
6473658	2141	6547295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO2
6473767	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH
6473770	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp
6473657	2141	6547295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC
6473766	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	Temp
6473769	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA
6473660	2141	6547295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2
6473768	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	CONC
6473659	2141	6547295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL
6473771	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	RH
6473765	2141	6547310	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:44.0	43:44.0	TWA
6473656	2141	6547295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	CO
6473664	2141	6547300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL
6473665	2141	6547300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2
6473662	2141	6547300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC
6473663	2141	6547300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO2
6473661	2141	6547300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	CO
6473678	2141	6547305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2
6473675	2141	6547305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC
6473677	2141	6547305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL
6473674	2141	6547305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	CO
6473676	2141	6547305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO2
6473679	2141	6547314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	CO
6473682	2141	6547314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL
6473683	2141	6547314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2
6473680	2141	6547314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC
6473681	2141	6547314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO2
6473684	2141	6547319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	CO
6473686	2141	6547319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO2
6473685	2141	6547319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC
6473688	2141	6547319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2
6473687	2141	6547319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL
6473693	2141	6547324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2
6473690	2141	6547324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC
6473691	2141	6547324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2
6473689	2141	6547324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO
6473692	2141	6547324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL
6473698	2141	6547329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	O2
6473695	2141	6547329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	VOC

6473694	2141	6547329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	CO
6473697	2141	6547329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	LEL
6473696	2141	6547329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:51.0	43:51.0	NO2
6473699	2141	6547334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	CO
6473702	2141	6547334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	LEL
6473701	2141	6547334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	NO2
6473703	2141	6547334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	O2
6473700	2141	6547334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:52.0	43:52.0	VOC
6473706	2141	6547343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	NO2
6473704	2141	6547343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	CO
6473707	2141	6547343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	LEL
6473705	2141	6547343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	VOC
6473708	2141	6547343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:53.0	43:53.0	O2
6473711	2141	6547348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	NO2
6473713	2141	6547348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	O2
6473710	2141	6547348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	VOC
6473709	2141	6547348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	CO
6473712	2141	6547348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:54.0	43:54.0	LEL
6473715	2141	6547353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	VOC
6473718	2141	6547353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	O2
6473716	2141	6547353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	NO2
6473714	2141	6547353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	CO
6473717	2141	6547353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:55.0	43:55.0	LEL
6473719	2141	6547358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	CO
6473722	2141	6547358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	LEL
6473721	2141	6547358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	NO2
6473723	2141	6547358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	O2
6473720	2141	6547358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:56.0	43:56.0	VOC
6473726	2141	6547363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	NO2
6473727	2141	6547363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	LEL
6473724	2141	6547363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	CO
6473725	2141	6547363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	VOC
6473728	2141	6547363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:57.0	43:57.0	O2
6473731	2141	6547368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	NO2
6473730	2141	6547368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	VOC
6473733	2141	6547368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	O2
6473732	2141	6547368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	LEL
6473729	2141	6547368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:58.0	43:58.0	CO
6473735	2141	6547373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	VOC
6473738	2141	6547373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	O2
6473736	2141	6547373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	NO2
6473737	2141	6547373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	LEL
6473734	2141	6547373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:59.0	43:59.0	CO
6473742	2141	6547378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	LEL
6473739	2141	6547378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	CO
6473741	2141	6547378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	NO2
6473743	2141	6547378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	O2

6473740	2141	6547378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:00.0	44:00.0	VOC
6473746	2141	6547383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	NO2
6473744	2141	6547383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	CO
6473747	2141	6547383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	LEL
6473745	2141	6547383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	VOC
6473748	2141	6547383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:01.0	44:01.0	O2
6473751	2141	6547388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO2
6473753	2141	6547388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	O2
6473750	2141	6547388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC
6473752	2141	6547388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL
6473749	2141	6547388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	CO
6473756	2141	6547393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2
6473758	2141	6547393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2
6473755	2141	6547393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC
6473754	2141	6547393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO
6473757	2141	6547393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL
6473759	2141	6547398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	CO
6473762	2141	6547398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL
6473761	2141	6547398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO2
6473760	2141	6547398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC
6473763	2141	6547398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	O2
6473772	2141	6547403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO
6473775	2141	6547403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL
6473773	2141	6547403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC
6473776	2141	6547403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	O2
6473774	2141	6547403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2
6473780	2141	6547412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL
6473777	2141	6547412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO
6473779	2141	6547412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2
6473778	2141	6547412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC
6473781	2141	6547412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2
6473784	2141	6547417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	NO2
6473786	2141	6547417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	O2
6473783	2141	6547417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	VOC
6473785	2141	6547417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	LEL
6473782	2141	6547417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:07.0	44:07.0	CO
6473788	2141	6547422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC
6473791	2141	6547422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2
6473789	2141	6547422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2
6473790	2141	6547422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL
6473787	2141	6547422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO
6473792	2141	6547427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO
6473795	2141	6547427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL
6473794	2141	6547427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2
6473796	2141	6547427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2
6473793	2141	6547427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC
6473799	2141	6547436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO2

6473797	2141	6547436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	CO
6473800	2141	6547436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL
6473798	2141	6547436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC
6473801	2141	6547436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	O2
6473804	2141	6547441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO2
6473806	2141	6547441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	O2
6473803	2141	6547441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC
6473802	2141	6547441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	CO
6473805	2141	6547441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL
6473808	2141	6547446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC
6473811	2141	6547446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2
6473809	2141	6547446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO2
6473807	2141	6547446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	CO
6473810	2141	6547446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL
6473927	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA
6473815	2141	6547451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	LEL
6473929	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH
6473812	2141	6547451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	CO
6473926	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC
6473923	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	TWA
6473814	2141	6547451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	NO2
6473813	2141	6547451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	VOC
6473816	2141	6547451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:20.0	44:20.0	O2
6473922	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	CONC
6473928	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp
6473925	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	RH
6473924	2141	6547471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:20.0	44:20.0	Temp
6473818	2141	6547456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC
6473821	2141	6547456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2
6473819	2141	6547456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO2
6473817	2141	6547456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	CO
6473820	2141	6547456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL
6473822	2141	6547461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	CO
6473825	2141	6547461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL
6473826	2141	6547461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	O2
6473823	2141	6547461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC
6473824	2141	6547461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO2
6473830	2141	6547466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL
6473827	2141	6547466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	CO
6473829	2141	6547466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO2
6473831	2141	6547466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2
6473828	2141	6547466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC
6473834	2141	6547475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO2
6473833	2141	6547475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC
6473836	2141	6547475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2
6473832	2141	6547475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	CO
6473835	2141	6547475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL

6473838	2141	6547480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC
6473841	2141	6547480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2
6473839	2141	6547480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO2
6473837	2141	6547480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	CO
6473840	2141	6547480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL
6473843	2141	6547485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC
6473845	2141	6547485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL
6473842	2141	6547485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	CO
6473844	2141	6547485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO2
6473846	2141	6547485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2
6473849	2141	6547490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO2
6473847	2141	6547490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	CO
6473850	2141	6547490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL
6473848	2141	6547490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC
6473851	2141	6547490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	O2
6473854	2141	6547495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO2
6473856	2141	6547495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2
6473853	2141	6547495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC
6473852	2141	6547495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	CO
6473855	2141	6547495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL
6473858	2141	6547500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC
6473861	2141	6547500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2
6473859	2141	6547500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO2
6473860	2141	6547500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL
6473857	2141	6547500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	CO
6473863	2141	6547509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC
6473862	2141	6547509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	CO
6473865	2141	6547509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL
6473864	2141	6547509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO2
6473866	2141	6547509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2
6473869	2141	6547514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO2
6473867	2141	6547514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	CO
6473870	2141	6547514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL
6473868	2141	6547514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC
6473871	2141	6547514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	O2
6473874	2141	6547519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2
6473876	2141	6547519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2
6473873	2141	6547519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC
6473875	2141	6547519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL
6473872	2141	6547519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO
6473878	2141	6547524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC
6473879	2141	6547524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO2
6473881	2141	6547524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2
6473877	2141	6547524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	CO
6473880	2141	6547524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL
6473883	2141	6547529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC
6473884	2141	6547529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO2

6473882	2141	6547529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	CO
6473885	2141	6547529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL
6473886	2141	6547529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2
6473890	2141	6547534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL
6473889	2141	6547534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO2
6473887	2141	6547534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	CO
6473888	2141	6547534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC
6473891	2141	6547534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2
6473894	2141	6547539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2
6473896	2141	6547539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2
6473892	2141	6547539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO
6473895	2141	6547539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL
6473893	2141	6547539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC
6474016	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp
6474012	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	Temp
6473898	2141	6547544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC
6474015	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA
6473897	2141	6547544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	CO
6474017	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH
6473900	2141	6547544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL
6473899	2141	6547544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO2
6474010	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC
6474013	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	RH
6473901	2141	6547544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2
6474014	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	CONC
6474011	2141	6547574	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:38.0	44:38.0	TWA
6473905	2141	6547549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL
6473902	2141	6547549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	CO
6473903	2141	6547549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC
6473906	2141	6547549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2
6473904	2141	6547549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO2
6473907	2141	6547554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	CO
6473910	2141	6547554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL
6473909	2141	6547554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO2
6473911	2141	6547554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	O2
6473908	2141	6547554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC
6473914	2141	6547559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO2
6473912	2141	6547559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	CO
6473915	2141	6547559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL
6473913	2141	6547559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC
6473916	2141	6547559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2
6473921	2141	6547564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2
6473918	2141	6547564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC
6473917	2141	6547564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	CO
6473919	2141	6547564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO2
6473920	2141	6547564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL
6473934	2141	6547569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	O2

6473931	2141	6547569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC
6473932	2141	6547569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO2
6473933	2141	6547569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL
6473930	2141	6547569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	CO
6473936	2141	6547578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC
6473935	2141	6547578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	CO
6473938	2141	6547578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL
6473939	2141	6547578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	O2
6473937	2141	6547578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO2
6473940	2141	6547583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	CO
6473943	2141	6547583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL
6473942	2141	6547583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO2
6473944	2141	6547583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	O2
6473941	2141	6547583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC
6473949	2141	6547588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	O2
6473947	2141	6547588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO2
6473948	2141	6547588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL
6473945	2141	6547588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	CO
6473946	2141	6547588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC
6473954	2141	6547593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	O2
6473951	2141	6547593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC
6473950	2141	6547593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	CO
6473953	2141	6547593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL
6473952	2141	6547593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO2
6473955	2141	6547598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	CO
6473958	2141	6547598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL
6473956	2141	6547598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC
6473957	2141	6547598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO2
6473959	2141	6547598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	O2
6473960	2141	6547603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	CO
6473963	2141	6547603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL
6473964	2141	6547603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	O2
6473962	2141	6547603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO2
6473961	2141	6547603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC
6473969	2141	6547608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2
6473967	2141	6547608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO2
6473965	2141	6547608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	CO
6473968	2141	6547608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL
6473966	2141	6547608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC
6473974	2141	6547617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2
6473971	2141	6547617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC
6473970	2141	6547617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	CO
6473973	2141	6547617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL
6473972	2141	6547617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO2
6473975	2141	6547622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	CO
6473978	2141	6547622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL
6473976	2141	6547622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC

6473979	2141	6547622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2
6473977	2141	6547622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO2
6473983	2141	6547627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL
6473982	2141	6547627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO2
6473980	2141	6547627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	CO
6473984	2141	6547627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	O2
6473981	2141	6547627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC
6473989	2141	6547632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2
6473987	2141	6547632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO2
6473988	2141	6547632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL
6473985	2141	6547632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	CO
6473986	2141	6547632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC
6473994	2141	6547637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2
6473991	2141	6547637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC
6473992	2141	6547637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO2
6473990	2141	6547637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	CO
6473993	2141	6547637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL
6473996	2141	6547642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC
6473999	2141	6547642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2
6473995	2141	6547642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	CO
6473998	2141	6547642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL
6473997	2141	6547642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO2
6474106	2141	6547662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:58.0	44:58.0	RH
6474103	2141	6547662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:58.0	44:58.0	CONC
6474003	2141	6547647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL
6474000	2141	6547647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	CO
6474105	2141	6547662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:58.0	44:58.0	Temp
6474002	2141	6547647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO2
6474104	2141	6547662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:58.0	44:58.0	TWA
6474004	2141	6547647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2
6474001	2141	6547647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC
6474008	2141	6547652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	LEL
6474005	2141	6547652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	CO
6474007	2141	6547652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	NO2
6474006	2141	6547652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	VOC
6474009	2141	6547652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:59.0	44:59.0	O2
6474022	2141	6547657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	O2
6474020	2141	6547657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	NO2
6474021	2141	6547657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	LEL
6474018	2141	6547657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	CO
6474019	2141	6547657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:01.0	45:01.0	VOC
6474024	2141	6547666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	VOC
6474025	2141	6547666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	NO2
6474023	2141	6547666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	CO
6474026	2141	6547666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	LEL
6474027	2141	6547666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:02.0	45:02.0	O2
6474031	2141	6547671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	LEL

6474030	2141	6547671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	NO2
6474028	2141	6547671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	CO
6474029	2141	6547671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	VOC
6474032	2141	6547671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:04.0	45:04.0	O2
6474035	2141	6547676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	NO2
6474036	2141	6547676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	LEL
6474033	2141	6547676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	CO
6474037	2141	6547676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	O2
6474034	2141	6547676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:05.0	45:05.0	VOC
6474042	2141	6547681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	O2
6474040	2141	6547681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	NO2
6474039	2141	6547681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	VOC
6474038	2141	6547681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	CO
6474041	2141	6547681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:06.0	45:06.0	LEL
6474044	2141	6547686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	VOC
6474043	2141	6547686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	CO
6474046	2141	6547686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	LEL
6474045	2141	6547686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	NO2
6474047	2141	6547686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:07.0	45:07.0	O2
6474050	2141	6547691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	NO2
6474048	2141	6547691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	CO
6474051	2141	6547691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	LEL
6474049	2141	6547691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	VOC
6474052	2141	6547691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:08.0	45:08.0	O2
6474055	2141	6547696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	NO2
6474053	2141	6547696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	CO
6474056	2141	6547696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	LEL
6474057	2141	6547696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	O2
6474054	2141	6547696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:09.0	45:09.0	VOC
6474062	2141	6547701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	O2
6474060	2141	6547701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2
6474059	2141	6547701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC
6474058	2141	6547701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO
6474061	2141	6547701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL
6474064	2141	6547706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC
6474067	2141	6547706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	O2
6474065	2141	6547706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2
6474066	2141	6547706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL
6474063	2141	6547706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO
6474069	2141	6547711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	VOC
6474072	2141	6547711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	O2
6474071	2141	6547711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	LEL
6474068	2141	6547711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	CO
6474070	2141	6547711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:12.0	45:12.0	NO2
6474073	2141	6547716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO
6474076	2141	6547716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL
6474077	2141	6547716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	O2

6474074	2141	6547716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC
6474075	2141	6547716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2
6474078	2141	6547721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	CO
6474082	2141	6547721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	O2
6474079	2141	6547721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC
6474170	2141	6547785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH
6474167	2141	6547785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC
6474081	2141	6547721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL
6474168	2141	6547785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA
6474169	2141	6547785	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp
6474080	2141	6547721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO2
6474083	2141	6547726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	CO
6474086	2141	6547726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	LEL
6474085	2141	6547726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	NO2
6474087	2141	6547726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	O2
6474084	2141	6547726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:15.0	45:15.0	VOC
6474091	2141	6547731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL
6474090	2141	6547731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2
6474089	2141	6547731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC
6474088	2141	6547731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO
6474092	2141	6547731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2
6474097	2141	6547736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2
6474093	2141	6547736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO
6474094	2141	6547736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC
6474096	2141	6547736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL
6474095	2141	6547736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2
6474098	2141	6547741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	CO
6474099	2141	6547741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC
6474102	2141	6547741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2
6474101	2141	6547741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL
6474100	2141	6547741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO2
6474108	2141	6547746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC
6474109	2141	6547746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO2
6474111	2141	6547746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2
6474107	2141	6547746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	CO
6474110	2141	6547746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL
6474115	2141	6547755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL
6474116	2141	6547755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	O2
6474114	2141	6547755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO2
6474113	2141	6547755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC
6474112	2141	6547755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	CO
6474120	2141	6547760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL
6474117	2141	6547760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	CO
6474119	2141	6547760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO2
6474118	2141	6547760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC
6474121	2141	6547760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	O2
6474122	2141	6547765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	CO

6474124	2141	6547765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO2
6474125	2141	6547765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL
6474126	2141	6547765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	O2
6474123	2141	6547765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC
6474128	2141	6547770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC
6474131	2141	6547770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	O2
6474129	2141	6547770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO2
6474127	2141	6547770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	CO
6474130	2141	6547770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL
6474135	2141	6547775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL
6474132	2141	6547775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	CO
6474134	2141	6547775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO2
6474133	2141	6547775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC
6474136	2141	6547775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	O2
6474137	2141	6547780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	CO
6474140	2141	6547780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	LEL
6474138	2141	6547780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	VOC
6474141	2141	6547780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	O2
6474139	2141	6547780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:26.0	45:26.0	NO2
6474142	2141	6547789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	CO
6474144	2141	6547789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO2
6474146	2141	6547789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	O2
6474143	2141	6547789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC
6474145	2141	6547789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL
6474151	2141	6547794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	O2
6474148	2141	6547794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC
6474149	2141	6547794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO2
6474147	2141	6547794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	CO
6474150	2141	6547794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL
6474153	2141	6547799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC
6474152	2141	6547799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	CO
6474155	2141	6547799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL
6474154	2141	6547799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO2
6474156	2141	6547799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2
6474160	2141	6547804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL
6474157	2141	6547804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	CO
6474158	2141	6547804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC
6474161	2141	6547804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	O2
6474159	2141	6547804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO2
6474162	2141	6547809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	CO
6474165	2141	6547809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL
6474164	2141	6547809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO2
6474163	2141	6547809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC
6474166	2141	6547809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2
6474172	2141	6547814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC
6474171	2141	6547814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO
6474174	2141	6547814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL

6474175	2141	6547814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2
6474173	2141	6547814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2
6474256	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA
6474253	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp
6474252	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	TWA
6474257	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	Temp
6474255	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC
6474258	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH
6474254	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	RH
6474251	2141	6547819	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:35.0	45:35.0	CONC
6474177	2141	6547823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC
6474180	2141	6547823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2
6474176	2141	6547823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	CO
6474179	2141	6547823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL
6474178	2141	6547823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO2
6474185	2141	6547828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2
6474182	2141	6547828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC
6474184	2141	6547828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL
6474181	2141	6547828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO
6474183	2141	6547828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2
6474186	2141	6547833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO
6474189	2141	6547833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL
6474188	2141	6547833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2
6474190	2141	6547833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2
6474187	2141	6547833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC
6474193	2141	6547842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO2
6474192	2141	6547842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC
6474195	2141	6547842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2
6474191	2141	6547842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	CO
6474194	2141	6547842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL
6474200	2141	6547847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2
6474197	2141	6547847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC
6474199	2141	6547847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL
6474196	2141	6547847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	CO
6474198	2141	6547847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO2
6474201	2141	6547852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	CO
6474204	2141	6547852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL
6474205	2141	6547852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2
6474202	2141	6547852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC
6474203	2141	6547852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO2
6474206	2141	6547857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	CO
6474209	2141	6547857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL
6474208	2141	6547857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO2
6474207	2141	6547857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC
6474210	2141	6547857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2
6474213	2141	6547862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO2
6474211	2141	6547862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	CO

6474214	2141	6547862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL
6474215	2141	6547862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2
6474212	2141	6547862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC
6474217	2141	6547867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC
6474220	2141	6547867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	O2
6474219	2141	6547867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL
6474216	2141	6547867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	CO
6474218	2141	6547867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO2
6474221	2141	6547872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	CO
6474224	2141	6547872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL
6474225	2141	6547872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2
6474222	2141	6547872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC
6474223	2141	6547872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO2
6474345	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA
6474348	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC
6474351	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH
6474346	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp
6474229	2141	6547877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL
6474349	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	TWA
6474226	2141	6547877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	CO
6474228	2141	6547877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO2
6474227	2141	6547877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC
6474350	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	Temp
6474347	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	RH
6474230	2141	6547877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2
6474344	2141	6547907	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:55.0	45:55.0	CONC
6474233	2141	6547882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO2
6474235	2141	6547882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	O2
6474232	2141	6547882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC
6474234	2141	6547882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL
6474231	2141	6547882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	CO
6474240	2141	6547887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	O2
6474239	2141	6547887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL
6474237	2141	6547887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC
6474238	2141	6547887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO2
6474236	2141	6547887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	CO
6474245	2141	6547892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	O2
6474241	2141	6547892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	CO
6474244	2141	6547892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL
6474242	2141	6547892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC
6474243	2141	6547892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO2
6474249	2141	6547897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	LEL
6474246	2141	6547897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	CO
6474250	2141	6547897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	O2
6474247	2141	6547897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	VOC
6474248	2141	6547897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:59.0	45:59.0	NO2
6474259	2141	6547902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	CO

6474261	2141	6547902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO2
6474260	2141	6547902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC
6474263	2141	6547902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	O2
6474262	2141	6547902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL
6474266	2141	6547911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:01.0	46:01.0	NO2
6474264	2141	6547911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:01.0	46:01.0	CO
6474267	2141	6547911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:01.0	46:01.0	LEL
6474268	2141	6547911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:01.0	46:01.0	O2
6474265	2141	6547911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:01.0	46:01.0	VOC
6474270	2141	6547916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	VOC
6474273	2141	6547916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	O2
6474269	2141	6547916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	CO
6474272	2141	6547916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	LEL
6474271	2141	6547916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:02.0	46:02.0	NO2
6474274	2141	6547921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:03.0	46:03.0	CO
6474277	2141	6547921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:03.0	46:03.0	LEL
6474275	2141	6547921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:03.0	46:03.0	VOC
6474278	2141	6547921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:03.0	46:03.0	O2
6474276	2141	6547921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:03.0	46:03.0	NO2
6474279	2141	6547926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	CO
6474281	2141	6547926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	NO2
6474280	2141	6547926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	VOC
6474283	2141	6547926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	O2
6474282	2141	6547926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:04.0	46:04.0	LEL
6474285	2141	6547931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	VOC
6474288	2141	6547931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	O2
6474286	2141	6547931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	NO2
6474284	2141	6547931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	CO
6474287	2141	6547931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:05.0	46:05.0	LEL
6474290	2141	6547936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	VOC
6474293	2141	6547936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	O2
6474289	2141	6547936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	CO
6474292	2141	6547936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	LEL
6474291	2141	6547936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:06.0	46:06.0	NO2
6474294	2141	6547941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	CO
6474297	2141	6547941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL
6474295	2141	6547941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC
6474298	2141	6547941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	O2
6474296	2141	6547941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO2
6474299	2141	6547950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	CO
6474301	2141	6547950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	NO2
6474300	2141	6547950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	VOC
6474303	2141	6547950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	O2
6474302	2141	6547950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:08.0	46:08.0	LEL
6474305	2141	6547955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	VOC
6474306	2141	6547955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	NO2
6474307	2141	6547955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	LEL

6474304	2141	6547955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	CO
6474308	2141	6547955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:09.0	46:09.0	O2
6474311	2141	6547960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO2
6474310	2141	6547960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC
6474313	2141	6547960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2
6474309	2141	6547960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	CO
6474312	2141	6547960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL
6474318	2141	6547965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2
6474315	2141	6547965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC
6474314	2141	6547965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO
6474317	2141	6547965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL
6474316	2141	6547965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2
6474322	2141	6547970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	LEL
6474319	2141	6547970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	CO
6474320	2141	6547970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	VOC
6474321	2141	6547970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	NO2
6474323	2141	6547970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:12.0	46:12.0	O2
6474326	2141	6547975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2
6474325	2141	6547975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC
6474328	2141	6547975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2
6474327	2141	6547975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL
6474324	2141	6547975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO
6474330	2141	6547980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC
6474333	2141	6547980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2
6474331	2141	6547980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2
6474332	2141	6547980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL
6474329	2141	6547980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO
6474418	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp
6474415	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH
6474412	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC
6474338	2141	6547985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	O2
6474335	2141	6547985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC
6474414	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp
6474417	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA
6474337	2141	6547985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL
6474334	2141	6547985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	CO
6474416	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC
6474419	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH
6474413	2141	6548000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA
6474336	2141	6547985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO2
6474339	2141	6547990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	CO
6474342	2141	6547990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL
6474343	2141	6547990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	O2
6474340	2141	6547990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC
6474341	2141	6547990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO2
6474352	2141	6547995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	CO
6474355	2141	6547995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	LEL

6474354	2141	6547995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	NO2
6474353	2141	6547995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	VOC
6474356	2141	6547995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:17.0	46:17.0	O2
6474359	2141	6548004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO2
6474360	2141	6548004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL
6474357	2141	6548004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	CO
6474358	2141	6548004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC
6474361	2141	6548004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	O2
6474363	2141	6548009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC
6474366	2141	6548009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	O2
6474365	2141	6548009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL
6474362	2141	6548009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	CO
6474364	2141	6548009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO2
6474370	2141	6548014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL
6474367	2141	6548014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	CO
6474371	2141	6548014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	O2
6474368	2141	6548014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC
6474369	2141	6548014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO2
6474372	2141	6548019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	CO
6474375	2141	6548019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL
6474374	2141	6548019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO2
6474376	2141	6548019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	O2
6474373	2141	6548019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC
6474379	2141	6548024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	NO2
6474380	2141	6548024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	LEL
6474377	2141	6548024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	CO
6474378	2141	6548024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	VOC
6474381	2141	6548024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:23.0	46:23.0	O2
6474384	2141	6548029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2
6474386	2141	6548029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2
6474383	2141	6548029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC
6474385	2141	6548029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL
6474382	2141	6548029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO
6474390	2141	6548038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL
6474387	2141	6548038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	CO
6474389	2141	6548038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO2
6474388	2141	6548038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC
6474391	2141	6548038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	O2
6474395	2141	6548043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL
6474392	2141	6548043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	CO
6474393	2141	6548043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC
6474396	2141	6548043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	O2
6474394	2141	6548043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO2
6474399	2141	6548048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO2
6474401	2141	6548048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2
6474398	2141	6548048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC
6474397	2141	6548048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	CO

6474400	2141	6548048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL
6474403	2141	6548053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC
6474406	2141	6548053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2
6474404	2141	6548053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO2
6474402	2141	6548053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	CO
6474405	2141	6548053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL
6474408	2141	6548058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC
6474410	2141	6548058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL
6474407	2141	6548058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	CO
6474409	2141	6548058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO2
6474411	2141	6548058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2
6474420	2141	6548063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	CO
6474423	2141	6548063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL
6474421	2141	6548063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC
6474424	2141	6548063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2
6474422	2141	6548063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO2
6474425	2141	6548072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	CO
6474428	2141	6548072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL
6474427	2141	6548072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO2
6474426	2141	6548072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC
6474429	2141	6548072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2
6474483	2141	6548102	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:32.0	46:32.0	RH
6474431	2141	6548077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	VOC
6474480	2141	6548102	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:32.0	46:32.0	CONC
6474434	2141	6548077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	O2
6474481	2141	6548102	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:32.0	46:32.0	TWA
6474432	2141	6548077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	NO2
6474430	2141	6548077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	CO
6474433	2141	6548077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:32.0	46:32.0	LEL
6474482	2141	6548102	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:32.0	46:32.0	Temp
6474436	2141	6548082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC
6474439	2141	6548082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2
6474435	2141	6548082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	CO
6474438	2141	6548082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL
6474437	2141	6548082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO2
6474440	2141	6548087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	CO
6474443	2141	6548087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL
6474441	2141	6548087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC
6474444	2141	6548087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2
6474442	2141	6548087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO2
6474445	2141	6548092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	CO
6474448	2141	6548092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL
6474447	2141	6548092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO2
6474449	2141	6548092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	O2
6474446	2141	6548092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC
6474452	2141	6548097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	NO2
6474451	2141	6548097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	VOC

6474450	2141	6548097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	CO
6474454	2141	6548097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	O2
6474453	2141	6548097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:37.0	46:37.0	LEL
6474456	2141	6548106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC
6474459	2141	6548106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2
6474457	2141	6548106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2
6474455	2141	6548106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO
6474458	2141	6548106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL
6474461	2141	6548111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC
6474464	2141	6548111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2
6474487	2141	6548136	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	RH
6474484	2141	6548136	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	CONC
6474460	2141	6548111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO
6474463	2141	6548111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL
6474486	2141	6548136	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	Temp
6474485	2141	6548136	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:39.0	46:39.0	TWA
6474462	2141	6548111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2
6474465	2141	6548116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	CO
6474468	2141	6548116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL
6474466	2141	6548116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC
6474469	2141	6548116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	O2
6474467	2141	6548116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO2
6474472	2141	6548121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2
6474474	2141	6548121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2
6474471	2141	6548121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC
6474473	2141	6548121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL
6474470	2141	6548121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO
6474476	2141	6548126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC
6474479	2141	6548126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2
6474477	2141	6548126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2
6474478	2141	6548126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL
6474475	2141	6548126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO
6474492	2141	6548131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2
6474489	2141	6548131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC
6474491	2141	6548131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL
6474488	2141	6548131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO
6474490	2141	6548131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2
6474499	2141	6548140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:45.0	46:45.0	TWA
6474498	2141	6548140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:45.0	46:45.0	CONC
6474501	2141	6548140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:45.0	46:45.0	RH
6474500	2141	6548140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:45.0	46:45.0	Temp
6474549	2141	6548154	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:52.0	46:52.0	Temp
6474550	2141	6548154	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:52.0	46:52.0	RH
6474547	2141	6548154	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:52.0	46:52.0	CONC
6474548	2141	6548154	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:52.0	46:52.0	TWA
6474496	2141	6548144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL
6474493	2141	6548144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	CO

6474495	2141	6548144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO2
6474497	2141	6548144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2
6474494	2141	6548144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC
6474503	2141	6548149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC
6474506	2141	6548149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2
6474504	2141	6548149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2
6474502	2141	6548149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO
6474505	2141	6548149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL
6474508	2141	6548158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC
6474511	2141	6548158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2
6474510	2141	6548158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL
6474507	2141	6548158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO
6474509	2141	6548158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2
6474515	2141	6548163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL
6474618	2141	6548203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	Temp
6474512	2141	6548163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	CO
6474513	2141	6548163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC
6474616	2141	6548203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	CONC
6474619	2141	6548203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	RH
6474514	2141	6548163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO2
6474617	2141	6548203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:59.0	46:59.0	TWA
6474516	2141	6548163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2
6474519	2141	6548168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2
6474518	2141	6548168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC
6474521	2141	6548168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2
6474517	2141	6548168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO
6474520	2141	6548168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL
6474526	2141	6548173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2
6474525	2141	6548173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL
6474523	2141	6548173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC
6474524	2141	6548173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO2
6474522	2141	6548173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	CO
6474528	2141	6548178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC
6474531	2141	6548178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2
6474530	2141	6548178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL
6474527	2141	6548178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO
6474529	2141	6548178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2
6474535	2141	6548183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL
6474532	2141	6548183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO
6474536	2141	6548183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2
6474533	2141	6548183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC
6474534	2141	6548183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2
6474539	2141	6548188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2
6474541	2141	6548188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2
6474538	2141	6548188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC
6474537	2141	6548188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO
6474540	2141	6548188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL

6474546	2141	6548193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2
6474543	2141	6548193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC
6474544	2141	6548193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO2
6474542	2141	6548193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	CO
6474545	2141	6548193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL
6474554	2141	6548198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL
6474551	2141	6548198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO
6474553	2141	6548198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2
6474552	2141	6548198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC
6474555	2141	6548198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2
6474560	2141	6548207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	O2
6474558	2141	6548207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO2
6474556	2141	6548207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	CO
6474557	2141	6548207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC
6474559	2141	6548207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL
6474562	2141	6548212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	VOC
6474565	2141	6548212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	O2
6474561	2141	6548212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	CO
6474564	2141	6548212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	LEL
6474563	2141	6548212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:09.0	47:09.0	NO2
6474566	2141	6548217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	CO
6474569	2141	6548217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	LEL
6474567	2141	6548217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	VOC
6474570	2141	6548217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	O2
6474568	2141	6548217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:10.0	47:10.0	NO2
6474571	2141	6548222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	CO
6474574	2141	6548222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	LEL
6474573	2141	6548222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	NO2
6474575	2141	6548222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	O2
6474572	2141	6548222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:11.0	47:11.0	VOC
6474580	2141	6548227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	O2
6474578	2141	6548227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	NO2
6474576	2141	6548227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	CO
6474579	2141	6548227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	LEL
6474577	2141	6548227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:12.0	47:12.0	VOC
6474582	2141	6548232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	VOC
6474585	2141	6548232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	O2
6474584	2141	6548232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	LEL
6474581	2141	6548232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	CO
6474583	2141	6548232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:13.0	47:13.0	NO2
6474588	2141	6548237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	NO2
6474586	2141	6548237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	CO
6474589	2141	6548237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	LEL
6474587	2141	6548237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	VOC
6474590	2141	6548237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:14.0	47:14.0	O2
6474595	2141	6548242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	O2
6474592	2141	6548242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	VOC

6474594	2141	6548242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	LEL
6474591	2141	6548242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	CO
6474593	2141	6548242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:15.0	47:15.0	NO2
6474596	2141	6548247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	CO
6474599	2141	6548247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	LEL
6474597	2141	6548247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	VOC
6474600	2141	6548247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	O2
6474598	2141	6548247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:16.0	47:16.0	NO2
6474604	2141	6548252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	LEL
6474601	2141	6548252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	CO
6474603	2141	6548252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	NO2
6474602	2141	6548252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	VOC
6474605	2141	6548252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:17.0	47:17.0	O2
6474608	2141	6548257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	NO2
6474609	2141	6548257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	LEL
6474606	2141	6548257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	CO
6474610	2141	6548257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	O2
6474607	2141	6548257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:18.0	47:18.0	VOC
6474613	2141	6548262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	NO2
6474612	2141	6548262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	VOC
6474615	2141	6548262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	O2
6474614	2141	6548262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	LEL
6474611	2141	6548262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:19.0	47:19.0	CO
6474620	2141	6548267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	CO
6474622	2141	6548267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	NO2
6474623	2141	6548267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	LEL
6474621	2141	6548267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	VOC
6474624	2141	6548267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:20.0	47:20.0	O2
6474627	2141	6548276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2
6474629	2141	6548276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2
6474626	2141	6548276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC
6474625	2141	6548276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO
6474628	2141	6548276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL
6474634	2141	6548281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2
6474631	2141	6548281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC
6474632	2141	6548281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2
6474630	2141	6548281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO
6474633	2141	6548281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL
6474638	2141	6548286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL
6474635	2141	6548286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO
6474637	2141	6548286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2
6474639	2141	6548286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2
6474636	2141	6548286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC
6474642	2141	6548291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2
6474640	2141	6548291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO
6474643	2141	6548291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL
6474641	2141	6548291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC

6474644	2141	6548291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2
6474647	2141	6548296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2
6474649	2141	6548296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2
6474646	2141	6548296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC
6474645	2141	6548296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO
6474648	2141	6548296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL
6474651	2141	6548301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC
6474654	2141	6548301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2
6474652	2141	6548301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2
6474650	2141	6548301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO
6474653	2141	6548301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL
6474658	2141	6548306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL
6474655	2141	6548306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	CO
6474657	2141	6548306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO2
6474659	2141	6548306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	O2
6474656	2141	6548306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC
6474662	2141	6548315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2
6474660	2141	6548315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO
6474663	2141	6548315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL
6474664	2141	6548315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2
6474661	2141	6548315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC
6474667	2141	6548320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2
6474666	2141	6548320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC
6474669	2141	6548320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2
6474665	2141	6548320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO
6474668	2141	6548320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL
6474671	2141	6548325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC
6474674	2141	6548325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	O2
6474672	2141	6548325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2
6474670	2141	6548325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO
6474673	2141	6548325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL
6474675	2141	6548330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO
6474678	2141	6548330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL
6474677	2141	6548330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2
6474679	2141	6548330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2
6474676	2141	6548330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC
6474682	2141	6548335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2
6474683	2141	6548335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL
6474680	2141	6548335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO
6474684	2141	6548335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2
6474681	2141	6548335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC
6474687	2141	6548340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2
6474689	2141	6548340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2
6474686	2141	6548340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC
6474688	2141	6548340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL
6474685	2141	6548340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO
6474691	2141	6548345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC

6474694	2141	6548345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2
6474692	2141	6548345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2
6474690	2141	6548345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO
6474693	2141	6548345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL
6474696	2141	6548350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC
6474790	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA
6474787	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp
6474695	2141	6548350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO
6474698	2141	6548350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL
6474792	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH
6474697	2141	6548350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2
6474786	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	TWA
6474789	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC
6474791	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	Temp
6474788	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	RH
6474785	2141	6548375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:35.0	47:35.0	CONC
6474699	2141	6548350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2
6474702	2141	6548355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2
6474703	2141	6548355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL
6474700	2141	6548355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO
6474704	2141	6548355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2
6474701	2141	6548355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC
6474707	2141	6548360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2
6474709	2141	6548360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2
6474706	2141	6548360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC
6474708	2141	6548360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL
6474705	2141	6548360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO
6474711	2141	6548365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC
6474714	2141	6548365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2
6474712	2141	6548365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO2
6474710	2141	6548365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	CO
6474713	2141	6548365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL
6474716	2141	6548370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	VOC
6474715	2141	6548370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	CO
6474718	2141	6548370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	LEL
6474717	2141	6548370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	NO2
6474719	2141	6548370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:40.0	47:40.0	O2
6474722	2141	6548379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2
6474720	2141	6548379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO
6474723	2141	6548379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL
6474721	2141	6548379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC
6474724	2141	6548379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2
6474727	2141	6548384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2
6474729	2141	6548384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2
6474726	2141	6548384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC
6474728	2141	6548384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL
6474725	2141	6548384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO

6474731	2141	6548389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC
6474734	2141	6548389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2
6474732	2141	6548389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2
6474733	2141	6548389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL
6474730	2141	6548389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO
6474736	2141	6548394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC
6474738	2141	6548394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL
6474735	2141	6548394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO
6474737	2141	6548394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2
6474739	2141	6548394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2
6474742	2141	6548399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2
6474740	2141	6548399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO
6474743	2141	6548399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL
6474741	2141	6548399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC
6474744	2141	6548399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2
6474747	2141	6548404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO2
6474749	2141	6548404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2
6474746	2141	6548404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC
6474748	2141	6548404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL
6474745	2141	6548404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	CO
6474751	2141	6548413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC
6474752	2141	6548413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO2
6474754	2141	6548413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2
6474753	2141	6548413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL
6474750	2141	6548413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	CO
6474756	2141	6548418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC
6474755	2141	6548418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO
6474758	2141	6548418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL
6474757	2141	6548418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2
6474759	2141	6548418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2
6474762	2141	6548423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2
6474760	2141	6548423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO
6474763	2141	6548423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL
6474761	2141	6548423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC
6474764	2141	6548423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2
6474767	2141	6548428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO2
6474769	2141	6548428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	O2
6474766	2141	6548428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC
6474768	2141	6548428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL
6474765	2141	6548428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	CO
6474774	2141	6548433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	O2
6474771	2141	6548433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC
6474770	2141	6548433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	CO
6474773	2141	6548433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL
6474772	2141	6548433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO2
6474775	2141	6548438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	CO
6474778	2141	6548438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL

6474776	2141	6548438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC
6474779	2141	6548438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	O2
6474777	2141	6548438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO2
6474780	2141	6548443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	CO
6474783	2141	6548443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL
6474782	2141	6548443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO2
6474781	2141	6548443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC
6474784	2141	6548443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2
6474795	2141	6548448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO2
6474797	2141	6548448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2
6474796	2141	6548448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL
6474793	2141	6548448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	CO
6474794	2141	6548448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC
6474865	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp
6474866	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH
6474869	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	Temp
6474868	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA
6474870	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	RH
6474863	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC
6474864	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	TWA
6474867	2141	6548453	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:55.0	47:55.0	CONC
6474801	2141	6548457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL
6474798	2141	6548457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO
6474800	2141	6548457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2
6474799	2141	6548457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC
6474802	2141	6548457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2
6474805	2141	6548462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2
6474803	2141	6548462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO
6474806	2141	6548462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL
6474807	2141	6548462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2
6474804	2141	6548462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC
6474812	2141	6548471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2
6474810	2141	6548471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO2
6474809	2141	6548471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC
6474808	2141	6548471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	CO
6474811	2141	6548471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL
6474814	2141	6548476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC
6474816	2141	6548476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL
6474813	2141	6548476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO
6474815	2141	6548476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2
6474817	2141	6548476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2
6474821	2141	6548481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL
6474818	2141	6548481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO
6474819	2141	6548481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC
6474822	2141	6548481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2
6474820	2141	6548481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2
6474823	2141	6548486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO

6474826	2141	6548486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL
6474825	2141	6548486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2
6474827	2141	6548486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2
6474824	2141	6548486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC
6474830	2141	6548491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO2
6474832	2141	6548491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2
6474828	2141	6548491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	CO
6474831	2141	6548491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL
6474829	2141	6548491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC
6474834	2141	6548496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC
6474833	2141	6548496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	CO
6474836	2141	6548496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL
6474835	2141	6548496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO2
6474837	2141	6548496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2
6474841	2141	6548501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL
6474838	2141	6548501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO
6474839	2141	6548501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC
6474842	2141	6548501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2
6474840	2141	6548501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2
6474843	2141	6548506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO
6474963	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp
6474846	2141	6548506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL
6474968	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH
6474845	2141	6548506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2
6474965	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC
6474962	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA
6474961	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	CONC
6474964	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	RH
6474847	2141	6548506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2
6474844	2141	6548506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC
6474967	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	Temp
6474966	2141	6548531	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:15.0	48:15.0	TWA
6474850	2141	6548511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	NO2
6474848	2141	6548511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	CO
6474851	2141	6548511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	LEL
6474849	2141	6548511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	VOC
6474852	2141	6548511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:16.0	48:16.0	O2
6474857	2141	6548516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	O2
6474854	2141	6548516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	VOC
6474853	2141	6548516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	CO
6474856	2141	6548516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	LEL
6474855	2141	6548516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:17.0	48:17.0	NO2
6474858	2141	6548521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	CO
6474860	2141	6548521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	NO2
6474861	2141	6548521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	LEL
6474859	2141	6548521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	VOC
6474862	2141	6548521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:18.0	48:18.0	O2

6474875	2141	6548526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	O2
6474873	2141	6548526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	NO2
6474874	2141	6548526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	LEL
6474871	2141	6548526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	CO
6474872	2141	6548526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:20.0	48:20.0	VOC
6474877	2141	6548535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	VOC
6474876	2141	6548535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	CO
6474879	2141	6548535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	LEL
6474880	2141	6548535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	O2
6474878	2141	6548535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:21.0	48:21.0	NO2
6474881	2141	6548540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	CO
6474884	2141	6548540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	LEL
6474882	2141	6548540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	VOC
6474885	2141	6548540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	O2
6474883	2141	6548540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:22.0	48:22.0	NO2
6474886	2141	6548545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	CO
6474889	2141	6548545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	LEL
6474888	2141	6548545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	NO2
6474890	2141	6548545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	O2
6474887	2141	6548545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:23.0	48:23.0	VOC
6474893	2141	6548550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	NO2
6474895	2141	6548550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	O2
6474891	2141	6548550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	CO
6474894	2141	6548550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	LEL
6474892	2141	6548550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:24.0	48:24.0	VOC
6474897	2141	6548555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	VOC
6474896	2141	6548555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	CO
6474899	2141	6548555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	LEL
6474900	2141	6548555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	O2
6474898	2141	6548555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:25.0	48:25.0	NO2
6474901	2141	6548560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO
6474904	2141	6548560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL
6474902	2141	6548560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC
6474903	2141	6548560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2
6474905	2141	6548560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2
6474908	2141	6548565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2
6474906	2141	6548565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO
6474909	2141	6548565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL
6474910	2141	6548565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2
6474907	2141	6548565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC
6474915	2141	6548574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	O2
6474913	2141	6548574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	NO2
6474912	2141	6548574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	VOC
6474914	2141	6548574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	LEL
6474911	2141	6548574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:28.0	48:28.0	CO
6474917	2141	6548579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC
6474920	2141	6548579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2

6474919	2141	6548579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL
6474916	2141	6548579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO
6474918	2141	6548579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2
6474924	2141	6548584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL
6474921	2141	6548584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO
6474923	2141	6548584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2
6474922	2141	6548584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC
6474925	2141	6548584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2
6474929	2141	6548589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL
6474926	2141	6548589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO
6474927	2141	6548589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC
6474930	2141	6548589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2
6474928	2141	6548589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2
6474932	2141	6548594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	VOC
6474935	2141	6548594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	O2
6474931	2141	6548594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	CO
6474934	2141	6548594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	LEL
6474933	2141	6548594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:32.0	48:32.0	NO2
6474936	2141	6548599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	CO
6474939	2141	6548599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL
6474938	2141	6548599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO2
6474937	2141	6548599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC
6474940	2141	6548599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	O2
6474944	2141	6548604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL
6474941	2141	6548604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO
6474943	2141	6548604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2
6474945	2141	6548604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2
6474942	2141	6548604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC
6474947	2141	6548609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC
6474950	2141	6548609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2
6474948	2141	6548609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2
6474946	2141	6548609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO
6474949	2141	6548609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL
6474952	2141	6548614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	VOC
6474955	2141	6548614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	O2
6474951	2141	6548614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	CO
6474954	2141	6548614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	LEL
6474953	2141	6548614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:36.0	48:36.0	NO2
6474956	2141	6548619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO
6474959	2141	6548619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL
6474958	2141	6548619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2
6474960	2141	6548619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2
6474957	2141	6548619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC
6474971	2141	6548624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2
6474969	2141	6548624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO
6474972	2141	6548624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL
6474973	2141	6548624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2

6474970	2141	6548624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC
6474978	2141	6548633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2
6474976	2141	6548633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2
6474975	2141	6548633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC
6474977	2141	6548633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL
6474974	2141	6548633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO
6474980	2141	6548638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC
6474979	2141	6548638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO
6474982	2141	6548638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL
6474981	2141	6548638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2
6474983	2141	6548638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2
6474986	2141	6548643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2
6474984	2141	6548643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO
6474987	2141	6548643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL
6474985	2141	6548643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC
6474988	2141	6548643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2
6474991	2141	6548648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2
6474992	2141	6548648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL
6474989	2141	6548648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO
6474993	2141	6548648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2
6474990	2141	6548648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC
6474996	2141	6548653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2
6474995	2141	6548653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC
6474998	2141	6548653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2
6474997	2141	6548653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL
6474994	2141	6548653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO
6475000	2141	6548658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC
6475003	2141	6548658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2
6475002	2141	6548658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL
6474999	2141	6548658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO
6475001	2141	6548658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2
6475004	2141	6548667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO
6475005	2141	6548667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC
6475008	2141	6548667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2
6475006	2141	6548667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2
6475007	2141	6548667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL
6475013	2141	6548672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2
6475010	2141	6548672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC
6475009	2141	6548672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO
6475011	2141	6548672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2
6475012	2141	6548672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL
6475018	2141	6548677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2
6475015	2141	6548677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC
6475014	2141	6548677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO
6475017	2141	6548677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL
6475016	2141	6548677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2
6475021	2141	6548682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO2

6475022	2141	6548682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL
6475019	2141	6548682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	CO
6475020	2141	6548682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC
6475023	2141	6548682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2
6475025	2141	6548687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC
6475024	2141	6548687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	CO
6475028	2141	6548687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2
6475026	2141	6548687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO2
6475027	2141	6548687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL
6475030	2141	6548692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC
6475029	2141	6548692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	CO
6475033	2141	6548692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2
6475031	2141	6548692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO2
6475032	2141	6548692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL
6475035	2141	6548697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	VOC
6475038	2141	6548697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	O2
6475034	2141	6548697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	CO
6475037	2141	6548697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	LEL
6475036	2141	6548697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:52.0	48:52.0	NO2
6475102	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH
6475105	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp
6475039	2141	6548702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	CO
6475099	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC
6475042	2141	6548702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	LEL
6475041	2141	6548702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	NO2
6475104	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA
6475040	2141	6548702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	VOC
6475103	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	CONC
6475100	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	TWA
6475106	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	RH
6475043	2141	6548702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:53.0	48:53.0	O2
6475101	2141	6548732	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:53.0	48:53.0	Temp
6475046	2141	6548707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO2
6475047	2141	6548707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL
6475045	2141	6548707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC
6475044	2141	6548707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	CO
6475048	2141	6548707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2
6475050	2141	6548712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC
6475053	2141	6548712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2
6475049	2141	6548712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	CO
6475052	2141	6548712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL
6475051	2141	6548712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO2
6475054	2141	6548717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	CO
6475057	2141	6548717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL
6475058	2141	6548717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2
6475055	2141	6548717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC
6475056	2141	6548717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO2

6475062	2141	6548722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL
6475059	2141	6548722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	CO
6475061	2141	6548722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO2
6475063	2141	6548722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2
6475060	2141	6548722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC
6475066	2141	6548727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO2
6475064	2141	6548727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	CO
6475067	2141	6548727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL
6475065	2141	6548727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC
6475068	2141	6548727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2
6475071	2141	6548736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO2
6475073	2141	6548736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	O2
6475070	2141	6548736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC
6475072	2141	6548736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL
6475069	2141	6548736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	CO
6475076	2141	6548741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO2
6475077	2141	6548741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL
6475074	2141	6548741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	CO
6475075	2141	6548741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC
6475078	2141	6548741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	O2
6475081	2141	6548746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO2
6475083	2141	6548746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2
6475080	2141	6548746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC
6475079	2141	6548746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	CO
6475082	2141	6548746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL
6475088	2141	6548751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2
6475085	2141	6548751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC
6475084	2141	6548751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	CO
6475087	2141	6548751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL
6475086	2141	6548751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO2
6475089	2141	6548756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	CO
6475091	2141	6548756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO2
6475092	2141	6548756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL
6475090	2141	6548756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC
6475093	2141	6548756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2
6475199	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp
6475198	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA
6475202	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	TWA
6475197	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC
6475200	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH
6475203	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	Temp
6475201	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	CONC
6475204	2141	6548775	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:13.0	49:13.0	RH
6475098	2141	6548765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2
6475095	2141	6548765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC
6475097	2141	6548765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL
6475094	2141	6548765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO

6475096	2141	6548765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2
6475111	2141	6548770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	O2
6475107	2141	6548770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO
6475110	2141	6548770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL
6475108	2141	6548770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC
6475109	2141	6548770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2
6475114	2141	6548779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO2
6475116	2141	6548779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2
6475112	2141	6548779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	CO
6475115	2141	6548779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL
6475113	2141	6548779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC
6475121	2141	6548784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	O2
6475118	2141	6548784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC
6475119	2141	6548784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO2
6475117	2141	6548784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	CO
6475120	2141	6548784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL
6475123	2141	6548789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC
6475126	2141	6548789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	O2
6475125	2141	6548789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL
6475122	2141	6548789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	CO
6475124	2141	6548789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO2
6475128	2141	6548794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC
6475131	2141	6548794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	O2
6475127	2141	6548794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	CO
6475130	2141	6548794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL
6475129	2141	6548794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO2
6475134	2141	6548799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO2
6475133	2141	6548799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC
6475136	2141	6548799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	O2
6475132	2141	6548799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	CO
6475135	2141	6548799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL
6475139	2141	6548804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO2
6475137	2141	6548804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	CO
6475140	2141	6548804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL
6475138	2141	6548804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC
6475141	2141	6548804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	O2
6475146	2141	6548813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2
6475143	2141	6548813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC
6475142	2141	6548813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO
6475145	2141	6548813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL
6475144	2141	6548813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2
6475147	2141	6548818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	CO
6475150	2141	6548818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	LEL
6475148	2141	6548818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	VOC
6475151	2141	6548818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	O2
6475149	2141	6548818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:25.0	49:25.0	NO2
6475152	2141	6548823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO

6475154	2141	6548823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2
6475155	2141	6548823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL
6475156	2141	6548823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2
6475153	2141	6548823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC
6475158	2141	6548828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC
6475159	2141	6548828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO2
6475157	2141	6548828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	CO
6475161	2141	6548828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	O2
6475160	2141	6548828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL
6475163	2141	6548833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	VOC
6475166	2141	6548833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	O2
6475164	2141	6548833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	NO2
6475165	2141	6548833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	LEL
6475162	2141	6548833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:28.0	49:28.0	CO
6475168	2141	6548838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	VOC
6475170	2141	6548838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	LEL
6475171	2141	6548838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	O2
6475167	2141	6548838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	CO
6475169	2141	6548838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:29.0	49:29.0	NO2
6475172	2141	6548843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	CO
6475175	2141	6548843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	LEL
6475176	2141	6548843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	O2
6475174	2141	6548843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	NO2
6475173	2141	6548843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:30.0	49:30.0	VOC
6475297	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH
6475294	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC
6475291	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA
6475179	2141	6548848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	NO2
6475296	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp
6475293	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	RH
6475290	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	CONC
6475178	2141	6548848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	VOC
6475181	2141	6548848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	O2
6475295	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	TWA
6475180	2141	6548848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	LEL
6475177	2141	6548848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:31.0	49:31.0	CO
6475292	2141	6548873	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:31.0	49:31.0	Temp
6475186	2141	6548853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	O2
6475183	2141	6548853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	VOC
6475184	2141	6548853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	NO2
6475182	2141	6548853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	CO
6475185	2141	6548853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:32.0	49:32.0	LEL
6475188	2141	6548858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	VOC
6475191	2141	6548858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	O2
6475190	2141	6548858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	LEL
6475187	2141	6548858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	CO
6475189	2141	6548858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:33.0	49:33.0	NO2

6475195	2141	6548863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	LEL
6475192	2141	6548863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	CO
6475196	2141	6548863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	O2
6475193	2141	6548863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	VOC
6475194	2141	6548863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:34.0	49:34.0	NO2
6475208	2141	6548868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	LEL
6475205	2141	6548868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	CO
6475207	2141	6548868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	NO2
6475206	2141	6548868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	VOC
6475209	2141	6548868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:36.0	49:36.0	O2
6475212	2141	6548877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	NO2
6475210	2141	6548877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	CO
6475211	2141	6548877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	VOC
6475214	2141	6548877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	O2
6475213	2141	6548877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:37.0	49:37.0	LEL
6475216	2141	6548882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	VOC
6475219	2141	6548882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	O2
6475218	2141	6548882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	LEL
6475217	2141	6548882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	NO2
6475215	2141	6548882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:38.0	49:38.0	CO
6475224	2141	6548887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2
6475220	2141	6548887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO
6475223	2141	6548887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL
6475221	2141	6548887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC
6475222	2141	6548887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2
6475228	2141	6548892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	LEL
6475225	2141	6548892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	CO
6475229	2141	6548892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	O2
6475226	2141	6548892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	VOC
6475227	2141	6548892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:40.0	49:40.0	NO2
6475232	2141	6548897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO2
6475231	2141	6548897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC
6475233	2141	6548897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL
6475234	2141	6548897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2
6475230	2141	6548897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	CO
6475239	2141	6548902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2
6475237	2141	6548902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2
6475236	2141	6548902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC
6475235	2141	6548902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO
6475238	2141	6548902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL
6475244	2141	6548908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2
6475240	2141	6548908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	CO
6475243	2141	6548908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL
6475242	2141	6548908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO2
6475241	2141	6548908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC
6475245	2141	6548916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	CO
6475248	2141	6548916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	LEL

6475246	2141	6548916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	VOC
6475247	2141	6548916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	NO2
6475249	2141	6548916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:44.0	49:44.0	O2
6475252	2141	6548921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2
6475251	2141	6548921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC
6475254	2141	6548921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2
6475250	2141	6548921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO
6475253	2141	6548921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL
6475259	2141	6548926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2
6475256	2141	6548926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC
6475257	2141	6548926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2
6475258	2141	6548926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL
6475255	2141	6548926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO
6475263	2141	6548931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL
6475260	2141	6548931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO
6475262	2141	6548931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2
6475261	2141	6548931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC
6475264	2141	6548931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2
6475265	2141	6548936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO
6475268	2141	6548936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL
6475266	2141	6548936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC
6475269	2141	6548936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2
6475267	2141	6548936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2
6475272	2141	6548941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2
6475271	2141	6548941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC
6475274	2141	6548941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2
6475270	2141	6548941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO
6475273	2141	6548941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL
6475279	2141	6548946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2
6475276	2141	6548946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC
6475277	2141	6548946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2
6475275	2141	6548946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO
6475278	2141	6548946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL
6475389	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA
6475283	2141	6548951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL
6475395	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH
6475392	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC
6475280	2141	6548951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO
6475394	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp
6475391	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	RH
6475388	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	CONC
6475282	2141	6548951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2
6475284	2141	6548951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2
6475281	2141	6548951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC
6475390	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	Temp
6475393	2141	6548966	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:51.0	49:51.0	TWA
6475285	2141	6548956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO

6475288	2141	6548956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL
6475286	2141	6548956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC
6475289	2141	6548956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2
6475287	2141	6548956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2
6475298	2141	6548961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO
6475301	2141	6548961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL
6475300	2141	6548961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2
6475299	2141	6548961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC
6475302	2141	6548961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2
6475305	2141	6548970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2
6475307	2141	6548970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2
6475304	2141	6548970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC
6475303	2141	6548970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO
6475306	2141	6548970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL
6475312	2141	6548975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2
6475309	2141	6548975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC
6475310	2141	6548975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2
6475311	2141	6548975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL
6475308	2141	6548975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO
6475314	2141	6548980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC
6475317	2141	6548980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2
6475316	2141	6548980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL
6475313	2141	6548980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	CO
6475315	2141	6548980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO2
6475321	2141	6548985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL
6475318	2141	6548985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO
6475319	2141	6548985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC
6475322	2141	6548985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2
6475320	2141	6548985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2
6475325	2141	6548990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2
6475324	2141	6548990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC
6475327	2141	6548990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2
6475326	2141	6548990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL
6475323	2141	6548990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO
6475332	2141	6548995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2
6475329	2141	6548995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC
6475330	2141	6548995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2
6475331	2141	6548995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL
6475328	2141	6548995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO
6475334	2141	6549004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC
6475337	2141	6549004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2
6475333	2141	6549004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO
6475336	2141	6549004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL
6475335	2141	6549004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2
6475341	2141	6549009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL
6475338	2141	6549009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO
6475339	2141	6549009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC

6475340	2141	6549009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2
6475342	2141	6549009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2
6475345	2141	6549014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO2
6475347	2141	6549014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	O2
6475344	2141	6549014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC
6475346	2141	6549014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL
6475343	2141	6549014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	CO
6475352	2141	6549019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	O2
6475349	2141	6549019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	VOC
6475350	2141	6549019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	NO2
6475348	2141	6549019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	CO
6475351	2141	6549019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:03.0	50:03.0	LEL
6475354	2141	6549024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC
6475357	2141	6549024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2
6475353	2141	6549024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO
6475356	2141	6549024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL
6475355	2141	6549024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2
6475358	2141	6549029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO
6475361	2141	6549029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL
6475359	2141	6549029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC
6475362	2141	6549029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2
6475360	2141	6549029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2
6475365	2141	6549034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2
6475364	2141	6549034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC
6475367	2141	6549034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2
6475366	2141	6549034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL
6475363	2141	6549034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO
6475432	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA
6475369	2141	6549039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC
6475438	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH
6475435	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC
6475372	2141	6549039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2
6475437	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp
6475368	2141	6549039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO
6475431	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	CONC
6475434	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	RH
6475371	2141	6549039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL
6475436	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	TWA
6475433	2141	6549064	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:08.0	50:08.0	Temp
6475370	2141	6549039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2
6475376	2141	6549044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL
6475373	2141	6549044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO
6475374	2141	6549044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC
6475377	2141	6549044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2
6475375	2141	6549044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2
6475381	2141	6549049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL
6475378	2141	6549049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO

6475380	2141	6549049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2
6475379	2141	6549049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC
6475382	2141	6549049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2
6475385	2141	6549054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	NO2
6475387	2141	6549054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	O2
6475383	2141	6549054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	CO
6475386	2141	6549054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	LEL
6475384	2141	6549054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:11.0	50:11.0	VOC
6475398	2141	6549059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2
6475400	2141	6549059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2
6475397	2141	6549059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC
6475396	2141	6549059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO
6475399	2141	6549059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL
6475402	2141	6549072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC
6475405	2141	6549072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	O2
6475403	2141	6549072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2
6475401	2141	6549072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO
6475404	2141	6549072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL
6475407	2141	6549077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC
6475409	2141	6549077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL
6475406	2141	6549077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO
6475408	2141	6549077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2
6475410	2141	6549077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2
6475413	2141	6549082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO2
6475411	2141	6549082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	CO
6475414	2141	6549082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL
6475412	2141	6549082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC
6475415	2141	6549082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2
6475507	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH
6475510	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp
6475504	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC
6475509	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA
6475418	2141	6549087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2
6475417	2141	6549087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC
6475420	2141	6549087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	O2
6475506	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	Temp
6475416	2141	6549087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO
6475511	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	RH
6475505	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	TWA
6475508	2141	6549107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:28.0	50:28.0	CONC
6475419	2141	6549087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL
6475422	2141	6549092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC
6475425	2141	6549092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	O2
6475423	2141	6549092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO2
6475424	2141	6549092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL
6475421	2141	6549092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	CO
6475427	2141	6549097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC

6475426	2141	6549097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	CO
6475429	2141	6549097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL
6475428	2141	6549097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO2
6475430	2141	6549097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	O2
6475439	2141	6549102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	CO
6475442	2141	6549102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL
6475443	2141	6549102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	O2
6475440	2141	6549102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC
6475441	2141	6549102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO2
6475447	2141	6549111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL
6475444	2141	6549111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO
6475446	2141	6549111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2
6475445	2141	6549111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC
6475448	2141	6549111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2
6475453	2141	6549116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2
6475451	2141	6549116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO2
6475449	2141	6549116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	CO
6475450	2141	6549116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC
6475452	2141	6549116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL
6475455	2141	6549121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC
6475458	2141	6549121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	O2
6475454	2141	6549121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	CO
6475457	2141	6549121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL
6475456	2141	6549121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO2
6475459	2141	6549126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	CO
6475462	2141	6549126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL
6475460	2141	6549126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC
6475463	2141	6549126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	O2
6475461	2141	6549126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO2
6475467	2141	6549131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL
6475464	2141	6549131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	CO
6475466	2141	6549131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO2
6475468	2141	6549131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	O2
6475465	2141	6549131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC
6475473	2141	6549136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	O2
6475471	2141	6549136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	NO2
6475470	2141	6549136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	VOC
6475472	2141	6549136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	LEL
6475469	2141	6549136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:37.0	50:37.0	CO
6475475	2141	6549145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	VOC
6475478	2141	6549145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	O2
6475477	2141	6549145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	LEL
6475474	2141	6549145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	CO
6475476	2141	6549145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:38.0	50:38.0	NO2
6475482	2141	6549150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	LEL
6475545	2141	6549180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:39.0	50:39.0	RH
6475479	2141	6549150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	CO

6475542	2141	6549180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:39.0	50:39.0	CONC
6475480	2141	6549150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	VOC
6475543	2141	6549180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:39.0	50:39.0	TWA
6475483	2141	6549150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	O2
6475544	2141	6549180	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:39.0	50:39.0	Temp
6475481	2141	6549150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:39.0	50:39.0	NO2
6475484	2141	6549155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	CO
6475487	2141	6549155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	LEL
6475486	2141	6549155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	NO2
6475488	2141	6549155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	O2
6475485	2141	6549155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:40.0	50:40.0	VOC
6475491	2141	6549160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	NO2
6475490	2141	6549160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	VOC
6475493	2141	6549160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	O2
6475492	2141	6549160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	LEL
6475489	2141	6549160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:41.0	50:41.0	CO
6475495	2141	6549165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	VOC
6475498	2141	6549165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	O2
6475494	2141	6549165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	CO
6475497	2141	6549165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	LEL
6475496	2141	6549165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:42.0	50:42.0	NO2
6475502	2141	6549170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	LEL
6475499	2141	6549170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	CO
6475500	2141	6549170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	VOC
6475503	2141	6549170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	O2
6475501	2141	6549170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:43.0	50:43.0	NO2
6475515	2141	6549175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	LEL
6475513	2141	6549175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	VOC
6475512	2141	6549175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	CO
6475514	2141	6549175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	NO2
6475516	2141	6549175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:44.0	50:44.0	O2
6475519	2141	6549184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	NO2
6475520	2141	6549184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	LEL
6475517	2141	6549184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	CO
6475521	2141	6549184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	O2
6475518	2141	6549184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:45.0	50:45.0	VOC
6475576	2141	6549214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:46.0	50:46.0	CONC
6475524	2141	6549189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	NO2
6475578	2141	6549214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:46.0	50:46.0	Temp
6475523	2141	6549189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	VOC
6475526	2141	6549189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	O2
6475577	2141	6549214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:46.0	50:46.0	TWA
6475579	2141	6549214	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:46.0	50:46.0	RH
6475522	2141	6549189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	CO
6475525	2141	6549189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:46.0	50:46.0	LEL
6475531	2141	6549194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2
6475528	2141	6549194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC

6475529	2141	6549194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO2
6475530	2141	6549194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL
6475527	2141	6549194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	CO
6475533	2141	6549199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	VOC
6475532	2141	6549199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	CO
6475535	2141	6549199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	LEL
6475534	2141	6549199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	NO2
6475536	2141	6549199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:48.0	50:48.0	O2
6475539	2141	6549204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO2
6475537	2141	6549204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	CO
6475540	2141	6549204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL
6475541	2141	6549204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	O2
6475538	2141	6549204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC
6475550	2141	6549209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2
6475547	2141	6549209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC
6475546	2141	6549209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	CO
6475549	2141	6549209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL
6475548	2141	6549209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO2
6475551	2141	6549218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	CO
6475554	2141	6549218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	LEL
6475553	2141	6549218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	NO2
6475555	2141	6549218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	O2
6475552	2141	6549218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:52.0	50:52.0	VOC
6475558	2141	6549223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2
6475556	2141	6549223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO
6475557	2141	6549223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC
6475560	2141	6549223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2
6475559	2141	6549223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL
6475565	2141	6549228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	O2
6475562	2141	6549228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	VOC
6475563	2141	6549228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	NO2
6475561	2141	6549228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	CO
6475564	2141	6549228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:54.0	50:54.0	LEL
6475570	2141	6549233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2
6475569	2141	6549233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL
6475566	2141	6549233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	CO
6475568	2141	6549233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO2
6475567	2141	6549233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC
6475571	2141	6549238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO
6475574	2141	6549238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL
6475573	2141	6549238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2
6475575	2141	6549238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2
6475572	2141	6549238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC
6475581	2141	6549243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC
6475584	2141	6549243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2
6475580	2141	6549243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO
6475583	2141	6549243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL

6475582	2141	6549243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2
6475588	2141	6549252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL
6475585	2141	6549252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO
6475586	2141	6549252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC
6475589	2141	6549252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2
6475587	2141	6549252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2
6475590	2141	6549257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO
6475593	2141	6549257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL
6475592	2141	6549257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2
6475591	2141	6549257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC
6475594	2141	6549257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2
6475597	2141	6549262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2
6475595	2141	6549262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO
6475598	2141	6549262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL
6475599	2141	6549262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2
6475596	2141	6549262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC
6475604	2141	6549267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2
6475601	2141	6549267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC
6475600	2141	6549267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO
6475603	2141	6549267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL
6475602	2141	6549267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2
6475605	2141	6549272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO
6475608	2141	6549272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL
6475609	2141	6549272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2
6475606	2141	6549272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC
6475607	2141	6549272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2
6475610	2141	6549277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO
6475613	2141	6549277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL
6475612	2141	6549277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2
6475614	2141	6549277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2
6475611	2141	6549277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC
6475617	2141	6549282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO2
6475619	2141	6549282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	O2
6475616	2141	6549282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC
6475618	2141	6549282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL
6475615	2141	6549282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	CO
6475701	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA
6475704	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC
6475707	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH
6475702	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp
6475705	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	TWA
6475703	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	RH
6475706	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	Temp
6475700	2141	6549302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:05.0	51:05.0	CONC
6475622	2141	6549287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2
6475620	2141	6549287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO
6475623	2141	6549287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL

6475624	2141	6549287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2
6475621	2141	6549287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC
6475627	2141	6549292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2
6475626	2141	6549292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC
6475629	2141	6549292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2
6475628	2141	6549292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL
6475625	2141	6549292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO
6475634	2141	6549297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2
6475631	2141	6549297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC
6475630	2141	6549297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO
6475632	2141	6549297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2
6475633	2141	6549297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL
6475639	2141	6549306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2
6475636	2141	6549306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC
6475638	2141	6549306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL
6475635	2141	6549306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO
6475637	2141	6549306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2
6475640	2141	6549311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO
6475643	2141	6549311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL
6475641	2141	6549311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC
6475644	2141	6549311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2
6475642	2141	6549311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2
6475647	2141	6549316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2
6475646	2141	6549316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC
6475649	2141	6549316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2
6475648	2141	6549316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL
6475645	2141	6549316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO
6475654	2141	6549321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2
6475651	2141	6549321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC
6475652	2141	6549321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO2
6475653	2141	6549321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL
6475650	2141	6549321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	CO
6475656	2141	6549326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC
6475659	2141	6549326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2
6475658	2141	6549326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL
6475655	2141	6549326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO
6475657	2141	6549326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2
6475663	2141	6549331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	LEL
6475660	2141	6549331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	CO
6475661	2141	6549331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	VOC
6475662	2141	6549331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	NO2
6475664	2141	6549331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:14.0	51:14.0	O2
6475667	2141	6549340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2
6475669	2141	6549340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2
6475666	2141	6549340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC
6475665	2141	6549340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO
6475668	2141	6549340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL

6475671	2141	6549345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC
6475674	2141	6549345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2
6475672	2141	6549345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2
6475673	2141	6549345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL
6475670	2141	6549345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO
6475676	2141	6549350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC
6475679	2141	6549350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2
6475675	2141	6549350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO
6475678	2141	6549350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL
6475677	2141	6549350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2
6475683	2141	6549355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL
6475680	2141	6549355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO
6475684	2141	6549355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2
6475681	2141	6549355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC
6475682	2141	6549355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2
6475687	2141	6549360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2
6475689	2141	6549360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2
6475686	2141	6549360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC
6475688	2141	6549360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL
6475685	2141	6549360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO
6475694	2141	6549365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2
6475691	2141	6549365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC
6475692	2141	6549365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2
6475690	2141	6549365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO
6475693	2141	6549365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL
6475699	2141	6549370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2
6475696	2141	6549370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC
6475698	2141	6549370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL
6475695	2141	6549370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	CO
6475697	2141	6549370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO2
6475708	2141	6549375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	CO
6475711	2141	6549375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL
6475712	2141	6549375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2
6475709	2141	6549375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC
6475710	2141	6549375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO2
6475773	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA
6475770	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp
6475768	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC
6475775	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH
6475772	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	CONC
6475769	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	TWA
6475771	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	RH
6475774	2141	6549380	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:23.0	51:23.0	Temp
6475717	2141	6549384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	O2
6475714	2141	6549384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC
6475715	2141	6549384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO2
6475713	2141	6549384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	CO

6475716	2141	6549384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL
6475722	2141	6549393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	O2
6475719	2141	6549393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC
6475721	2141	6549393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL
6475718	2141	6549393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	CO
6475720	2141	6549393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO2
6475723	2141	6549398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:37.0	51:37.0	CO
6475726	2141	6549398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:37.0	51:37.0	LEL
6475724	2141	6549398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:37.0	51:37.0	VOC
6475727	2141	6549398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:37.0	51:37.0	O2
6475725	2141	6549398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:37.0	51:37.0	NO2
6475730	2141	6549403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO2
6475729	2141	6549403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC
6475732	2141	6549403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	O2
6475728	2141	6549403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	CO
6475731	2141	6549403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL
6475737	2141	6549408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	O2
6475734	2141	6549408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC
6475735	2141	6549408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO2
6475733	2141	6549408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	CO
6475736	2141	6549408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL
6475739	2141	6549413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC
6475742	2141	6549413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2
6475741	2141	6549413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL
6475738	2141	6549413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	CO
6475740	2141	6549413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO2
6475743	2141	6549418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	CO
6475746	2141	6549418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL
6475744	2141	6549418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC
6475747	2141	6549418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	O2
6475745	2141	6549418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO2
6475750	2141	6549423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO2
6475748	2141	6549423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	CO
6475752	2141	6549423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2
6475749	2141	6549423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC
6475751	2141	6549423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL
6475877	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA
6475880	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC
6475754	2141	6549428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC
6475883	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH
6475757	2141	6549428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2
6475879	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	RH
6475753	2141	6549428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO
6475881	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	TWA
6475878	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp
6475755	2141	6549428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2
6475882	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	Temp

6475756	2141	6549428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL
6475876	2141	6549448	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:43.0	51:43.0	CONC
6475761	2141	6549433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL
6475759	2141	6549433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC
6475762	2141	6549433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2
6475758	2141	6549433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO
6475760	2141	6549433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2
6475763	2141	6549438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO
6475766	2141	6549438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL
6475765	2141	6549438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2
6475764	2141	6549438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC
6475767	2141	6549438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2
6475779	2141	6549443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL
6475776	2141	6549443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO
6475778	2141	6549443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2
6475780	2141	6549443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2
6475777	2141	6549443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC
6475783	2141	6549452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2
6475782	2141	6549452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC
6475785	2141	6549452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2
6475784	2141	6549452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL
6475781	2141	6549452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO
6475790	2141	6549457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	O2
6475787	2141	6549457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	VOC
6475788	2141	6549457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	NO2
6475786	2141	6549457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	CO
6475789	2141	6549457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:48.0	51:48.0	LEL
6475792	2141	6549462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	VOC
6475795	2141	6549462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	O2
6475794	2141	6549462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	LEL
6475791	2141	6549462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	CO
6475793	2141	6549462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:49.0	51:49.0	NO2
6475799	2141	6549467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	LEL
6475797	2141	6549467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	VOC
6475800	2141	6549467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	O2
6475796	2141	6549467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	CO
6475798	2141	6549467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:50.0	51:50.0	NO2
6475803	2141	6549472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	NO2
6475805	2141	6549472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	O2
6475802	2141	6549472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	VOC
6475801	2141	6549472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	CO
6475804	2141	6549472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:51.0	51:51.0	LEL
6475807	2141	6549477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	VOC
6475810	2141	6549477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	O2
6475808	2141	6549477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	NO2
6475806	2141	6549477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	CO
6475809	2141	6549477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:52.0	51:52.0	LEL

6475812	2141	6549486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	VOC
6475811	2141	6549486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	CO
6475815	2141	6549486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	O2
6475814	2141	6549486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	LEL
6475813	2141	6549486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:53.0	51:53.0	NO2
6475819	2141	6549491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	LEL
6475817	2141	6549491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	VOC
6475816	2141	6549491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	CO
6475820	2141	6549491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	O2
6475818	2141	6549491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:54.0	51:54.0	NO2
6475823	2141	6549496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	NO2
6475822	2141	6549496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	VOC
6475825	2141	6549496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	O2
6475821	2141	6549496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	CO
6475824	2141	6549496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:55.0	51:55.0	LEL
6475827	2141	6549501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	VOC
6475830	2141	6549501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	O2
6475828	2141	6549501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	NO2
6475829	2141	6549501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	LEL
6475826	2141	6549501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:56.0	51:56.0	CO
6475832	2141	6549506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC
6475835	2141	6549506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2
6475831	2141	6549506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO
6475834	2141	6549506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL
6475833	2141	6549506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2
6475837	2141	6549511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	VOC
6475840	2141	6549511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	O2
6475836	2141	6549511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	CO
6475839	2141	6549511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	LEL
6475838	2141	6549511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:58.0	51:58.0	NO2
6475841	2141	6549516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	CO
6475842	2141	6549516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC
6475843	2141	6549516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO2
6475845	2141	6549516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2
6475844	2141	6549516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL
6475848	2141	6549521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	NO2
6475850	2141	6549521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	O2
6475847	2141	6549521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	VOC
6475846	2141	6549521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	CO
6475849	2141	6549521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:00.0	52:00.0	LEL
6475852	2141	6549526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC
6475855	2141	6549526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2
6475854	2141	6549526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL
6475964	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC
6475966	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp
6475969	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA
6475968	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	CONC

6475965	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	TWA
6475853	2141	6549526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2
6475851	2141	6549526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO
6475971	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH
6475970	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	Temp
6475967	2141	6549556	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:01.0	52:01.0	RH
6475856	2141	6549531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	CO
6475859	2141	6549531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL
6475860	2141	6549531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2
6475857	2141	6549531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC
6475858	2141	6549531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO2
6475861	2141	6549536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	CO
6475863	2141	6549536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO2
6475864	2141	6549536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL
6475862	2141	6549536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC
6475865	2141	6549536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2
6475868	2141	6549541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2
6475867	2141	6549541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC
6475870	2141	6549541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2
6475866	2141	6549541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO
6475869	2141	6549541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL
6475872	2141	6549546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC
6475875	2141	6549546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2
6475874	2141	6549546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL
6475873	2141	6549546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2
6475871	2141	6549546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO
6475884	2141	6549551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO
6475885	2141	6549551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC
6475888	2141	6549551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2
6475887	2141	6549551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL
6475886	2141	6549551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2
6475892	2141	6549560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL
6475889	2141	6549560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	CO
6475890	2141	6549560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC
6475893	2141	6549560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2
6475891	2141	6549560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO2
6475896	2141	6549565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2
6475895	2141	6549565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC
6475898	2141	6549565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2
6475894	2141	6549565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO
6475897	2141	6549565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL
6475900	2141	6549570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC
6475903	2141	6549570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2
6475902	2141	6549570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL
6475899	2141	6549570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO
6475901	2141	6549570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2
6475905	2141	6549575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC

6475908	2141	6549575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2
6475906	2141	6549575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2
6475904	2141	6549575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO
6475907	2141	6549575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL
6475911	2141	6549580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2
6475913	2141	6549580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2
6475910	2141	6549580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC
6475912	2141	6549580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL
6475909	2141	6549580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO
6475915	2141	6549585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC
6475918	2141	6549585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2
6475917	2141	6549585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL
6475914	2141	6549585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO
6475916	2141	6549585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2
6475919	2141	6549594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO
6475923	2141	6549594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2
6475920	2141	6549594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC
6475922	2141	6549594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL
6475921	2141	6549594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2
6475924	2141	6549599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	CO
6475926	2141	6549599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO2
6475925	2141	6549599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC
6475928	2141	6549599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	O2
6475927	2141	6549599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL
6475930	2141	6549604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC
6475933	2141	6549604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2
6475931	2141	6549604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2
6475929	2141	6549604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO
6475932	2141	6549604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL
6475938	2141	6549609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2
6475935	2141	6549609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC
6475937	2141	6549609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL
6475934	2141	6549609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO
6475936	2141	6549609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2
6475939	2141	6549614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO
6475940	2141	6549614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC
6475941	2141	6549614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2
6475942	2141	6549614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL
6475943	2141	6549614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2
6475945	2141	6549619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC
6475946	2141	6549619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2
6475944	2141	6549619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO
6475948	2141	6549619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2
6475947	2141	6549619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL
6475950	2141	6549624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	VOC
6475951	2141	6549624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	NO2
6475953	2141	6549624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	O2

6475952	2141	6549624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	LEL
6475949	2141	6549624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:20.0	52:20.0	CO
6476012	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA
6476008	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	TWA
6476009	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp
6475957	2141	6549629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL
6475955	2141	6549629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC
6476007	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC
6475958	2141	6549629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2
6475956	2141	6549629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2
6475954	2141	6549629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO
6476014	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH
6476011	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	CONC
6476010	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	RH
6476013	2141	6549644	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:21.0	52:21.0	Temp
6475959	2141	6549634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	CO
6475961	2141	6549634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO2
6475960	2141	6549634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC
6475963	2141	6549634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	O2
6475962	2141	6549634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL
6475975	2141	6549639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL
6475972	2141	6549639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO
6475973	2141	6549639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC
6475976	2141	6549639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2
6475974	2141	6549639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2
6475979	2141	6549648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2
6475981	2141	6549648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2
6475978	2141	6549648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC
6475980	2141	6549648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL
6475977	2141	6549648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO
6475986	2141	6549653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2
6475983	2141	6549653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC
6475985	2141	6549653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL
6475984	2141	6549653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2
6475982	2141	6549653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO
6475987	2141	6549658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO
6475991	2141	6549658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2
6475988	2141	6549658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC
6475990	2141	6549658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL
6475989	2141	6549658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2
6475995	2141	6549663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL
6475992	2141	6549663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	CO
6475996	2141	6549663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2
6475994	2141	6549663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO2
6475993	2141	6549663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC
6475997	2141	6549668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO
6475999	2141	6549668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2

6476000	2141	6549668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL
6476001	2141	6549668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2
6475998	2141	6549668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC
6476003	2141	6549673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC
6476004	2141	6549673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2
6476005	2141	6549673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL
6476006	2141	6549673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2
6476002	2141	6549673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO
6476105	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA
6476102	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp
6476100	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC
6476103	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH
6476106	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	Temp
6476107	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	RH
6476104	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	CONC
6476101	2141	6549687	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:38.0	52:38.0	TWA
6476018	2141	6549682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL
6476015	2141	6549682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	CO
6476017	2141	6549682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO2
6476016	2141	6549682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC
6476019	2141	6549682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	O2
6476022	2141	6549691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2
6476024	2141	6549691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	O2
6476021	2141	6549691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC
6476023	2141	6549691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL
6476020	2141	6549691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO
6476026	2141	6549696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC
6476029	2141	6549696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	O2
6476028	2141	6549696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL
6476027	2141	6549696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO2
6476025	2141	6549696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	CO
6476033	2141	6549701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL
6476030	2141	6549701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	CO
6476034	2141	6549701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	O2
6476031	2141	6549701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC
6476032	2141	6549701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO2
6476035	2141	6549706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	CO
6476038	2141	6549706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL
6476037	2141	6549706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO2
6476039	2141	6549706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	O2
6476036	2141	6549706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC
6476042	2141	6549711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO2
6476041	2141	6549711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC
6476044	2141	6549711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	O2
6476040	2141	6549711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	CO
6476043	2141	6549711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL
6476049	2141	6549716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	O2

6476048	2141	6549716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL
6476046	2141	6549716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC
6476047	2141	6549716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO2
6476045	2141	6549716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	CO
6476050	2141	6549721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	CO
6476053	2141	6549721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL
6476054	2141	6549721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2
6476052	2141	6549721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO2
6476051	2141	6549721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC
6476055	2141	6549730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	CO
6476058	2141	6549730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL
6476057	2141	6549730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO2
6476056	2141	6549730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC
6476059	2141	6549730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	O2
6476062	2141	6549735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO2
6476061	2141	6549735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC
6476063	2141	6549735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL
6476064	2141	6549735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	O2
6476060	2141	6549735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	CO
6476069	2141	6549740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	O2
6476068	2141	6549740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	LEL
6476067	2141	6549740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	NO2
6476066	2141	6549740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	VOC
6476065	2141	6549740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:54.0	52:54.0	CO
6476074	2141	6549745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	O2
6476070	2141	6549745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	CO
6476073	2141	6549745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	LEL
6476071	2141	6549745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	VOC
6476072	2141	6549745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:55.0	52:55.0	NO2
6476075	2141	6549750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	CO
6476078	2141	6549750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	LEL
6476076	2141	6549750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	VOC
6476077	2141	6549750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	NO2
6476079	2141	6549750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:56.0	52:56.0	O2
6476082	2141	6549755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	NO2
6476080	2141	6549755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	CO
6476081	2141	6549755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	VOC
6476084	2141	6549755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	O2
6476083	2141	6549755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:57.0	52:57.0	LEL
6476087	2141	6549760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	NO2
6476086	2141	6549760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	VOC
6476089	2141	6549760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	O2
6476088	2141	6549760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	LEL
6476085	2141	6549760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:58.0	52:58.0	CO
6476093	2141	6549765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	LEL
6476090	2141	6549765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	CO
6476092	2141	6549765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	NO2

6476094	2141	6549765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	O2
6476091	2141	6549765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:59.0	52:59.0	VOC
6476097	2141	6549770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	NO2
6476095	2141	6549770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	CO
6476098	2141	6549770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	LEL
6476099	2141	6549770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	O2
6476096	2141	6549770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:00.0	53:00.0	VOC
6476108	2141	6549775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	CO
6476109	2141	6549775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	VOC
6476110	2141	6549775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	NO2
6476111	2141	6549775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	LEL
6476112	2141	6549775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:01.0	53:01.0	O2
6476115	2141	6549784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	NO2
6476114	2141	6549784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	VOC
6476113	2141	6549784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	CO
6476116	2141	6549784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	LEL
6476117	2141	6549784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:02.0	53:02.0	O2
6476120	2141	6549789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	NO2
6476119	2141	6549789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	VOC
6476122	2141	6549789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	O2
6476121	2141	6549789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	LEL
6476118	2141	6549789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:03.0	53:03.0	CO
6476124	2141	6549794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	VOC
6476127	2141	6549794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	O2
6476126	2141	6549794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	LEL
6476123	2141	6549794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	CO
6476125	2141	6549794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:04.0	53:04.0	NO2
6476128	2141	6549799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	CO
6476131	2141	6549799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	LEL
6476132	2141	6549799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	O2
6476130	2141	6549799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	NO2
6476129	2141	6549799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:05.0	53:05.0	VOC
6476135	2141	6549804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2
6476134	2141	6549804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC
6476136	2141	6549804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL
6476133	2141	6549804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO
6476137	2141	6549804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2
6476140	2141	6549809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO2
6476139	2141	6549809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC
6476142	2141	6549809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2
6476138	2141	6549809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	CO
6476141	2141	6549809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL
6476147	2141	6549814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	O2
6476144	2141	6549814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	VOC
6476146	2141	6549814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	LEL
6476143	2141	6549814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	CO
6476145	2141	6549814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:08.0	53:08.0	NO2

6476151	2141	6549823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL
6476148	2141	6549823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	CO
6476150	2141	6549823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO2
6476152	2141	6549823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2
6476149	2141	6549823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC
6476153	2141	6549828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO
6476155	2141	6549828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2
6476154	2141	6549828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC
6476157	2141	6549828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2
6476156	2141	6549828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL
6476159	2141	6549833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC
6476162	2141	6549833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2
6476160	2141	6549833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO2
6476158	2141	6549833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	CO
6476161	2141	6549833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL
6476164	2141	6549838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	VOC
6476167	2141	6549838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	O2
6476166	2141	6549838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	LEL
6476163	2141	6549838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	CO
6476165	2141	6549838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:12.0	53:12.0	NO2
6476168	2141	6549843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	CO
6476171	2141	6549843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL
6476172	2141	6549843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2
6476169	2141	6549843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC
6476170	2141	6549843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO2
6476173	2141	6549848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO
6476175	2141	6549848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2
6476177	2141	6549848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2
6476174	2141	6549848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC
6476176	2141	6549848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL
6476179	2141	6549853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC
6476182	2141	6549853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2
6476180	2141	6549853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2
6476178	2141	6549853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO
6476181	2141	6549853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL
6476184	2141	6549858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC
6476290	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp
6476293	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA
6476187	2141	6549858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2
6476295	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH
6476292	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC
6476186	2141	6549858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL
6476289	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	TWA
6476183	2141	6549858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO
6476294	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	Temp
6476288	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	CONC
6476291	2141	6549888	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:16.0	53:16.0	RH

6476185	2141	6549858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2
6476188	2141	6549863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO
6476191	2141	6549863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL
6476189	2141	6549863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC
6476190	2141	6549863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2
6476192	2141	6549863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2
6476195	2141	6549868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2
6476193	2141	6549868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO
6476197	2141	6549868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2
6476196	2141	6549868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL
6476194	2141	6549868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC
6476199	2141	6549873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC
6476202	2141	6549873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2
6476200	2141	6549873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2
6476198	2141	6549873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO
6476201	2141	6549873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL
6476204	2141	6549878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC
6476207	2141	6549878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2
6476206	2141	6549878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL
6476205	2141	6549878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2
6476203	2141	6549878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO
6476211	2141	6549883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL
6476208	2141	6549883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO
6476209	2141	6549883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC
6476210	2141	6549883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2
6476212	2141	6549883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2
6476215	2141	6549892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO2
6476213	2141	6549892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	CO
6476217	2141	6549892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2
6476216	2141	6549892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL
6476214	2141	6549892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC
6476219	2141	6549897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC
6476222	2141	6549897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2
6476220	2141	6549897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2
6476218	2141	6549897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO
6476221	2141	6549897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL
6476224	2141	6549902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC
6476227	2141	6549902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2
6476225	2141	6549902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2
6476223	2141	6549902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO
6476226	2141	6549902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL
6476231	2141	6549907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL
6476228	2141	6549907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO
6476230	2141	6549907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2
6476232	2141	6549907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2
6476229	2141	6549907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC
6476235	2141	6549912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2

6476236	2141	6549912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL
6476233	2141	6549912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO
6476237	2141	6549912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2
6476234	2141	6549912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC
6476242	2141	6549921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2
6476239	2141	6549921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC
6476238	2141	6549921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO
6476241	2141	6549921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL
6476240	2141	6549921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2
6476243	2141	6549926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO
6476247	2141	6549926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2
6476244	2141	6549926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC
6476245	2141	6549926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2
6476246	2141	6549926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL
6476248	2141	6549931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO
6476251	2141	6549931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL
6476250	2141	6549931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2
6476249	2141	6549931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC
6476252	2141	6549931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2
6476253	2141	6549936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO
6476256	2141	6549936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL
6476255	2141	6549936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2
6476257	2141	6549936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2
6476254	2141	6549936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC
6476262	2141	6549941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2
6476259	2141	6549941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC
6476258	2141	6549941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO
6476261	2141	6549941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL
6476260	2141	6549941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2
6476263	2141	6549946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	CO
6476264	2141	6549946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	VOC
6476267	2141	6549946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	O2
6476265	2141	6549946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	NO2
6476266	2141	6549946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:33.0	53:33.0	LEL
6476271	2141	6549951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL
6476268	2141	6549951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO
6476270	2141	6549951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2
6476269	2141	6549951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC
6476272	2141	6549951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2
6476275	2141	6549956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2
6476273	2141	6549956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO
6476276	2141	6549956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL
6476274	2141	6549956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC
6476277	2141	6549956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2
6476280	2141	6549961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2
6476340	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC
6476343	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH

6476337	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA
6476282	2141	6549961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2
6476342	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp
6476279	2141	6549961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC
6476341	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	TWA
6476339	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	RH
6476336	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	CONC
6476338	2141	6549976	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:36.0	53:36.0	Temp
6476278	2141	6549961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO
6476281	2141	6549961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL
6476283	2141	6549966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	CO
6476287	2141	6549966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	O2
6476284	2141	6549966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	VOC
6476285	2141	6549966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	NO2
6476286	2141	6549966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:37.0	53:37.0	LEL
6476300	2141	6549971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2
6476297	2141	6549971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC
6476299	2141	6549971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL
6476296	2141	6549971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO
6476298	2141	6549971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2
6476301	2141	6549984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO
6476304	2141	6549984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL
6476303	2141	6549984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2
6476302	2141	6549984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC
6476305	2141	6549984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2
6476308	2141	6549989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2
6476306	2141	6549989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO
6476309	2141	6549989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL
6476307	2141	6549989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC
6476310	2141	6549989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	O2
6476313	2141	6549994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	NO2
6476312	2141	6549994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	VOC
6476315	2141	6549994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	O2
6476311	2141	6549994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	CO
6476314	2141	6549994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	LEL
6476431	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp
6476434	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA
6476320	2141	6549999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2
6476429	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC
6476317	2141	6549999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC
6476435	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	Temp
6476432	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH
6476319	2141	6549999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL
6476316	2141	6549999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	CO
6476318	2141	6549999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO2
6476430	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	TWA
6476433	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	CONC

6476436	2141	6550024	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:54.0	53:54.0	RH
6476321	2141	6550004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO
6476324	2141	6550004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL
6476323	2141	6550004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2
6476325	2141	6550004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2
6476322	2141	6550004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC
6476328	2141	6550009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO2
6476329	2141	6550009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL
6476326	2141	6550009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	CO
6476327	2141	6550009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC
6476330	2141	6550009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2
6476333	2141	6550014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO2
6476332	2141	6550014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC
6476335	2141	6550014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	O2
6476331	2141	6550014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	CO
6476334	2141	6550014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL
6476345	2141	6550019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC
6476348	2141	6550019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2
6476346	2141	6550019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2
6476347	2141	6550019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL
6476344	2141	6550019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO
6476353	2141	6550028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2
6476350	2141	6550028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC
6476349	2141	6550028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	CO
6476352	2141	6550028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL
6476351	2141	6550028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO2
6476354	2141	6550033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	CO
6476357	2141	6550033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL
6476358	2141	6550033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	O2
6476355	2141	6550033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC
6476356	2141	6550033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO2
6476359	2141	6550038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	CO
6476361	2141	6550038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO2
6476360	2141	6550038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC
6476363	2141	6550038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	O2
6476362	2141	6550038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL
6476365	2141	6550043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	VOC
6476368	2141	6550043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	O2
6476364	2141	6550043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	CO
6476366	2141	6550043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	NO2
6476367	2141	6550043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:02.0	54:02.0	LEL
6476370	2141	6550048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC
6476373	2141	6550048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	O2
6476369	2141	6550048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	CO
6476372	2141	6550048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL
6476371	2141	6550048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO2
6476374	2141	6550053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	CO

6476377	2141	6550053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	LEL
6476375	2141	6550053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	VOC
6476378	2141	6550053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	O2
6476376	2141	6550053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:04.0	54:04.0	NO2
6476379	2141	6550058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	CO
6476382	2141	6550058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL
6476381	2141	6550058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO2
6476380	2141	6550058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC
6476383	2141	6550058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	O2
6476386	2141	6550067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	NO2
6476388	2141	6550067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	O2
6476385	2141	6550067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	VOC
6476384	2141	6550067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	CO
6476387	2141	6550067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:06.0	54:06.0	LEL
6476389	2141	6550072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	CO
6476392	2141	6550072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	LEL
6476390	2141	6550072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	VOC
6476393	2141	6550072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	O2
6476391	2141	6550072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:07.0	54:07.0	NO2
6476397	2141	6550077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	LEL
6476394	2141	6550077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	CO
6476396	2141	6550077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	NO2
6476395	2141	6550077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	VOC
6476398	2141	6550077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:09.0	54:09.0	O2
6476401	2141	6550082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	NO2
6476402	2141	6550082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	LEL
6476399	2141	6550082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	CO
6476403	2141	6550082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	O2
6476400	2141	6550082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:10.0	54:10.0	VOC
6476406	2141	6550087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	NO2
6476405	2141	6550087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	VOC
6476408	2141	6550087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	O2
6476404	2141	6550087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	CO
6476407	2141	6550087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:11.0	54:11.0	LEL
6476410	2141	6550092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	VOC
6476413	2141	6550092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	O2
6476409	2141	6550092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	CO
6476411	2141	6550092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	NO2
6476412	2141	6550092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:12.0	54:12.0	LEL
6476552	2141	6550156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:13.0	54:13.0	CONC
6476555	2141	6550156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:13.0	54:13.0	RH
6476414	2141	6550097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	CO
6476417	2141	6550097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	LEL
6476554	2141	6550156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:13.0	54:13.0	Temp
6476418	2141	6550097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	O2
6476415	2141	6550097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	VOC
6476416	2141	6550097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:13.0	54:13.0	NO2

6476553	2141	6550156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:13.0	54:13.0	TWA
6476419	2141	6550102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	CO
6476422	2141	6550102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	LEL
6476421	2141	6550102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	NO2
6476423	2141	6550102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	O2
6476420	2141	6550102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:14.0	54:14.0	VOC
6476426	2141	6550107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO2
6476425	2141	6550107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC
6476428	2141	6550107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2
6476424	2141	6550107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	CO
6476427	2141	6550107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL
6476441	2141	6550112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	O2
6476438	2141	6550112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	VOC
6476439	2141	6550112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	NO2
6476440	2141	6550112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	LEL
6476437	2141	6550112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:16.0	54:16.0	CO
6476446	2141	6550121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2
6476443	2141	6550121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC
6476445	2141	6550121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL
6476442	2141	6550121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	CO
6476444	2141	6550121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO2
6476450	2141	6550126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL
6476447	2141	6550126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO
6476448	2141	6550126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC
6476449	2141	6550126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2
6476451	2141	6550126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2
6476454	2141	6550131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO2
6476453	2141	6550131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC
6476456	2141	6550131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2
6476455	2141	6550131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL
6476452	2141	6550131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	CO
6476461	2141	6550136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	O2
6476458	2141	6550136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	VOC
6476459	2141	6550136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	NO2
6476457	2141	6550136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	CO
6476460	2141	6550136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:20.0	54:20.0	LEL
6476466	2141	6550141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2
6476463	2141	6550141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC
6476465	2141	6550141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL
6476462	2141	6550141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	CO
6476464	2141	6550141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO2
6476467	2141	6550146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	CO
6476470	2141	6550146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL
6476469	2141	6550146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO2
6476471	2141	6550146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2
6476468	2141	6550146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC
6476474	2141	6550151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO2

6476476	2141	6550151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2
6476473	2141	6550151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC
6476472	2141	6550151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	CO
6476475	2141	6550151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL
6476478	2141	6550160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC
6476481	2141	6550160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2
6476479	2141	6550160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2
6476477	2141	6550160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO
6476480	2141	6550160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL
6476486	2141	6550165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2
6476483	2141	6550165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC
6476485	2141	6550165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL
6476482	2141	6550165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO
6476484	2141	6550165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2
6476487	2141	6550170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	CO
6476490	2141	6550170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL
6476489	2141	6550170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO2
6476488	2141	6550170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC
6476491	2141	6550170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2
6476492	2141	6550175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO
6476494	2141	6550175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2
6476495	2141	6550175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL
6476496	2141	6550175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2
6476493	2141	6550175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC
6476499	2141	6550180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2
6476501	2141	6550180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2
6476498	2141	6550180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC
6476497	2141	6550180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO
6476500	2141	6550180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL
6476506	2141	6550185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2
6476503	2141	6550185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC
6476504	2141	6550185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2
6476502	2141	6550185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO
6476505	2141	6550185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL
6476510	2141	6550190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL
6476507	2141	6550190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO
6476509	2141	6550190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2
6476511	2141	6550190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2
6476508	2141	6550190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC
6476514	2141	6550195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2
6476612	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp
6476512	2141	6550195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO
6476613	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH
6476515	2141	6550195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL
6476607	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA
6476610	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC
6476606	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	CONC

6476609	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	RH
6476513	2141	6550195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC
6476516	2141	6550195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2
6476608	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	Temp
6476611	2141	6550240	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:31.0	54:31.0	TWA
6476519	2141	6550200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2
6476521	2141	6550200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2
6476518	2141	6550200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC
6476517	2141	6550200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO
6476520	2141	6550200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL
6476526	2141	6550205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2
6476523	2141	6550205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC
6476524	2141	6550205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2
6476525	2141	6550205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL
6476522	2141	6550205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO
6476527	2141	6550210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO
6476530	2141	6550210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL
6476529	2141	6550210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2
6476528	2141	6550210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC
6476531	2141	6550210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2
6476534	2141	6550215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2
6476535	2141	6550215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL
6476532	2141	6550215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO
6476536	2141	6550215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2
6476533	2141	6550215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC
6476539	2141	6550220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	NO2
6476541	2141	6550220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	O2
6476538	2141	6550220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	VOC
6476537	2141	6550220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	CO
6476540	2141	6550220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:36.0	54:36.0	LEL
6476543	2141	6550225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC
6476546	2141	6550225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2
6476544	2141	6550225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2
6476545	2141	6550225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL
6476542	2141	6550225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO
6476548	2141	6550230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC
6476550	2141	6550230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL
6476547	2141	6550230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO
6476549	2141	6550230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2
6476551	2141	6550230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2
6476557	2141	6550235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC
6476560	2141	6550235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2
6476558	2141	6550235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2
6476559	2141	6550235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL
6476556	2141	6550235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO
6476562	2141	6550244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC
6476565	2141	6550244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2

6476564	2141	6550244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL
6476561	2141	6550244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO
6476563	2141	6550244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2
6476566	2141	6550249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO
6476569	2141	6550249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL
6476570	2141	6550249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2
6476567	2141	6550249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC
6476568	2141	6550249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2
6476573	2141	6550254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	NO2
6476572	2141	6550254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	VOC
6476575	2141	6550254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	O2
6476574	2141	6550254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	LEL
6476571	2141	6550254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:43.0	54:43.0	CO
6476577	2141	6550259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC
6476578	2141	6550259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2
6476580	2141	6550259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2
6476576	2141	6550259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO
6476579	2141	6550259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL
6476582	2141	6550264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC
6476585	2141	6550264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2
6476581	2141	6550264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO
6476584	2141	6550264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL
6476583	2141	6550264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2
6476589	2141	6550273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL
6476586	2141	6550273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO
6476587	2141	6550273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC
6476590	2141	6550273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2
6476588	2141	6550273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2
6476593	2141	6550278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO2
6476592	2141	6550278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC
6476595	2141	6550278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2
6476591	2141	6550278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	CO
6476594	2141	6550278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL
6476597	2141	6550283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	VOC
6476598	2141	6550283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	NO2
6476600	2141	6550283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	O2
6476599	2141	6550283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	LEL
6476596	2141	6550283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:48.0	54:48.0	CO
6476605	2141	6550288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2
6476602	2141	6550288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC
6476604	2141	6550288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL
6476601	2141	6550288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO
6476603	2141	6550288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2
6476618	2141	6550293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2
6476615	2141	6550293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC
6476617	2141	6550293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL
6476614	2141	6550293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO

6476616	2141	6550293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2
6476645	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA
6476651	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH
6476648	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC
6476647	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	RH
6476644	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	CONC
6476650	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp
6476649	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	TWA
6476646	2141	6550298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:54.0	54:54.0	Temp
6476689	2141	6550336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	Temp
6476623	2141	6550306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	O2
6476620	2141	6550306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	VOC
6476621	2141	6550306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	NO2
6476687	2141	6550336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	CONC
6476690	2141	6550336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	RH
6476688	2141	6550336	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:02.0	55:02.0	TWA
6476622	2141	6550306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	LEL
6476619	2141	6550306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:02.0	55:02.0	CO
6476625	2141	6550311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC
6476628	2141	6550311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	O2
6476624	2141	6550311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	CO
6476627	2141	6550311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL
6476626	2141	6550311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO2
6476629	2141	6550316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	CO
6476632	2141	6550316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	LEL
6476630	2141	6550316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	VOC
6476633	2141	6550316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	O2
6476631	2141	6550316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:04.0	55:04.0	NO2
6476636	2141	6550321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO2
6476635	2141	6550321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC
6476638	2141	6550321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2
6476637	2141	6550321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL
6476634	2141	6550321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	CO
6476640	2141	6550326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC
6476641	2141	6550326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2
6476643	2141	6550326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2
6476642	2141	6550326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL
6476639	2141	6550326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO
6476653	2141	6550331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	VOC
6476656	2141	6550331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	O2
6476655	2141	6550331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	LEL
6476652	2141	6550331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	CO
6476654	2141	6550331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:07.0	55:07.0	NO2
6476657	2141	6550340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	CO
6476660	2141	6550340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL
6476658	2141	6550340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC
6476661	2141	6550340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	O2

6476659	2141	6550340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO2
6476662	2141	6550345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	CO
6476722	2141	6550375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:09.0	55:09.0	TWA
6476665	2141	6550345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL
6476664	2141	6550345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO2
6476724	2141	6550375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:09.0	55:09.0	RH
6476666	2141	6550345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	O2
6476721	2141	6550375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:09.0	55:09.0	CONC
6476663	2141	6550345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC
6476723	2141	6550375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:09.0	55:09.0	Temp
6476669	2141	6550350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO2
6476667	2141	6550350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	CO
6476670	2141	6550350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL
6476668	2141	6550350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC
6476671	2141	6550350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	O2
6476673	2141	6550355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC
6476676	2141	6550355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	O2
6476672	2141	6550355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	CO
6476675	2141	6550355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL
6476674	2141	6550355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO2
6476678	2141	6550360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	VOC
6476681	2141	6550360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	O2
6476680	2141	6550360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	LEL
6476677	2141	6550360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	CO
6476679	2141	6550360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:12.0	55:12.0	NO2
6476682	2141	6550365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	CO
6476685	2141	6550365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL
6476684	2141	6550365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO2
6476683	2141	6550365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC
6476686	2141	6550365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	O2
6476692	2141	6550370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	VOC
6476695	2141	6550370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	O2
6476693	2141	6550370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	NO2
6476691	2141	6550370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	CO
6476694	2141	6550370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:14.0	55:14.0	LEL
6476762	2141	6550409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp
6476699	2141	6550379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	LEL
6476696	2141	6550379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	CO
6476698	2141	6550379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	NO2
6476761	2141	6550409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA
6476697	2141	6550379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	VOC
6476700	2141	6550379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:15.0	55:15.0	O2
6476763	2141	6550409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH
6476760	2141	6550409	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC
6476703	2141	6550384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	NO2
6476704	2141	6550384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	LEL
6476701	2141	6550384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	CO

6476705	2141	6550384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	O2
6476702	2141	6550384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:16.0	55:16.0	VOC
6476708	2141	6550389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO2
6476710	2141	6550389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	O2
6476707	2141	6550389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC
6476706	2141	6550389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	CO
6476709	2141	6550389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL
6476715	2141	6550394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	O2
6476712	2141	6550394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC
6476713	2141	6550394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO2
6476711	2141	6550394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	CO
6476714	2141	6550394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL
6476716	2141	6550399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	CO
6476719	2141	6550399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	LEL
6476718	2141	6550399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	NO2
6476717	2141	6550399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	VOC
6476720	2141	6550399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:19.0	55:19.0	O2
6476726	2141	6550404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	VOC
6476729	2141	6550404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	O2
6476728	2141	6550404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	LEL
6476725	2141	6550404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	CO
6476727	2141	6550404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:20.0	55:20.0	NO2
6476731	2141	6550413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	VOC
6476734	2141	6550413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	O2
6476733	2141	6550413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	LEL
6476730	2141	6550413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	CO
6476732	2141	6550413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:21.0	55:21.0	NO2
6476735	2141	6550418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	CO
6476738	2141	6550418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	LEL
6476737	2141	6550418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	NO2
6476739	2141	6550418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	O2
6476736	2141	6550418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:22.0	55:22.0	VOC
6476742	2141	6550423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	NO2
6476744	2141	6550423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	O2
6476741	2141	6550423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	VOC
6476740	2141	6550423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	CO
6476743	2141	6550423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:23.0	55:23.0	LEL
6476746	2141	6550428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	VOC
6476749	2141	6550428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	O2
6476745	2141	6550428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	CO
6476748	2141	6550428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	LEL
6476747	2141	6550428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:24.0	55:24.0	NO2
6476753	2141	6550433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	LEL
6476750	2141	6550433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	CO
6476752	2141	6550433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	NO2
6476754	2141	6550433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	O2
6476751	2141	6550433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:25.0	55:25.0	VOC

6476756	2141	6550438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	VOC
6476759	2141	6550438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	O2
6476757	2141	6550438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	NO2
6476755	2141	6550438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	CO
6476758	2141	6550438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:26.0	55:26.0	LEL
6476764	2141	6550443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	CO
6476767	2141	6550443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL
6476766	2141	6550443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO2
6476768	2141	6550443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2
6476765	2141	6550443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC
6476831	2141	6550482	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:28.0	55:28.0	Temp
6476830	2141	6550482	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:28.0	55:28.0	TWA
6476771	2141	6550452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO2
6476770	2141	6550452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC
6476773	2141	6550452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2
6476829	2141	6550482	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:28.0	55:28.0	CONC
6476832	2141	6550482	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:28.0	55:28.0	RH
6476769	2141	6550452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	CO
6476772	2141	6550452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL
6476778	2141	6550457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2
6476776	2141	6550457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO2
6476775	2141	6550457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC
6476774	2141	6550457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	CO
6476777	2141	6550457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL
6476779	2141	6550462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO
6476782	2141	6550462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL
6476781	2141	6550462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2
6476783	2141	6550462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2
6476780	2141	6550462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC
6476786	2141	6550467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2
6476784	2141	6550467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO
6476787	2141	6550467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL
6476785	2141	6550467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC
6476788	2141	6550467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2
6476791	2141	6550472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	NO2
6476790	2141	6550472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	VOC
6476793	2141	6550472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	O2
6476792	2141	6550472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	LEL
6476789	2141	6550472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:32.0	55:32.0	CO
6476798	2141	6550477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2
6476796	2141	6550477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO2
6476795	2141	6550477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC
6476797	2141	6550477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL
6476794	2141	6550477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	CO
6476799	2141	6550486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	CO
6476802	2141	6550486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	LEL
6476801	2141	6550486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	NO2

6476800	2141	6550486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	VOC
6476803	2141	6550486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:34.0	55:34.0	O2
6476869	2141	6550521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:35.0	55:35.0	TWA
6476806	2141	6550491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	NO2
6476870	2141	6550521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:35.0	55:35.0	Temp
6476807	2141	6550491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	LEL
6476804	2141	6550491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	CO
6476871	2141	6550521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:35.0	55:35.0	RH
6476808	2141	6550491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	O2
6476868	2141	6550521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:35.0	55:35.0	CONC
6476805	2141	6550491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:35.0	55:35.0	VOC
6476811	2141	6550496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	NO2
6476813	2141	6550496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	O2
6476810	2141	6550496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	VOC
6476812	2141	6550496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	LEL
6476809	2141	6550496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:36.0	55:36.0	CO
6476816	2141	6550501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO2
6476818	2141	6550501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2
6476815	2141	6550501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC
6476817	2141	6550501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL
6476814	2141	6550501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	CO
6476821	2141	6550506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2
6476822	2141	6550506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL
6476819	2141	6550506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO
6476820	2141	6550506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC
6476823	2141	6550506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2
6476824	2141	6550511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	CO
6476827	2141	6550511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	LEL
6476826	2141	6550511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	NO2
6476825	2141	6550511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	VOC
6476828	2141	6550511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:39.0	55:39.0	O2
6476833	2141	6550516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO
6476834	2141	6550516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC
6476837	2141	6550516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2
6476835	2141	6550516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2
6476836	2141	6550516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL
6476838	2141	6550525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO
6476839	2141	6550525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC
6476842	2141	6550525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2
6476840	2141	6550525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2
6476841	2141	6550525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL
6476844	2141	6550530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC
6476847	2141	6550530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2
6476843	2141	6550530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO
6476949	2141	6550560	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	Temp
6476846	2141	6550530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL
6476948	2141	6550560	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	TWA

6476950	2141	6550560	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	RH
6476947	2141	6550560	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:42.0	55:42.0	CONC
6476845	2141	6550530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2
6476848	2141	6550535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO
6476851	2141	6550535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL
6476849	2141	6550535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC
6476852	2141	6550535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2
6476850	2141	6550535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2
6476855	2141	6550540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2
6476854	2141	6550540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC
6476853	2141	6550540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO
6476857	2141	6550540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2
6476856	2141	6550540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL
6476859	2141	6550545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC
6476858	2141	6550545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO
6476862	2141	6550545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2
6476860	2141	6550545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2
6476861	2141	6550545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL
6476864	2141	6550550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC
6476867	2141	6550550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2
6476863	2141	6550550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO
6476866	2141	6550550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL
6476865	2141	6550550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2
6476873	2141	6550555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC
6476876	2141	6550555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2
6476874	2141	6550555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO2
6476875	2141	6550555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL
6476872	2141	6550555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	CO
6476880	2141	6550564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL
6476877	2141	6550564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO
6476879	2141	6550564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2
6476881	2141	6550564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2
6476878	2141	6550564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC
6476884	2141	6550569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2
6476882	2141	6550569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO
6476885	2141	6550569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL
6476886	2141	6550569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2
6476883	2141	6550569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC
6476890	2141	6550574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL
6476887	2141	6550574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO
6476889	2141	6550574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2
6476888	2141	6550574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC
6476891	2141	6550574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2
6476894	2141	6550579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2
6476893	2141	6550579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC
6476896	2141	6550579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2
6476892	2141	6550579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO

6476895	2141	6550579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL
6476899	2141	6550584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2
6476901	2141	6550584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2
6476898	2141	6550584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC
6476897	2141	6550584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO
6476900	2141	6550584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL
6476905	2141	6550589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL
6476902	2141	6550589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO
6476906	2141	6550589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2
6476903	2141	6550589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC
6476904	2141	6550589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2
6476907	2141	6550594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	CO
6476910	2141	6550594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	LEL
6476909	2141	6550594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	NO2
6476908	2141	6550594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	VOC
6476911	2141	6550594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:54.0	55:54.0	O2
6476914	2141	6550599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2
6476916	2141	6550599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2
6477006	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC
6477008	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp
6476913	2141	6550599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC
6477011	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA
6477007	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	TWA
6477010	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	CONC
6477013	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH
6476912	2141	6550599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO
6476915	2141	6550599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL
6477012	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	Temp
6477009	2141	6550639	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:55.0	55:55.0	RH
6476918	2141	6550604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC
6476921	2141	6550604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2
6476919	2141	6550604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2
6476920	2141	6550604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL
6476917	2141	6550604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO
6476923	2141	6550609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC
6476922	2141	6550609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO
6476924	2141	6550609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2
6476925	2141	6550609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL
6476926	2141	6550609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2
6476927	2141	6550614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO
6476930	2141	6550614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL
6476929	2141	6550614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2
6476928	2141	6550614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC
6476931	2141	6550614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2
6476934	2141	6550619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2
6476936	2141	6550619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2
6476932	2141	6550619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO

6476935	2141	6550619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL
6476933	2141	6550619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC
6476938	2141	6550624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC
6476939	2141	6550624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2
6476941	2141	6550624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2
6476940	2141	6550624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL
6476937	2141	6550624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO
6476943	2141	6550629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC
6476944	2141	6550629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO2
6476942	2141	6550629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	CO
6476945	2141	6550629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL
6476946	2141	6550629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	O2
6476953	2141	6550634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2
6476952	2141	6550634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC
6476955	2141	6550634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2
6476951	2141	6550634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO
6476954	2141	6550634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL
6476960	2141	6550647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	O2
6476957	2141	6550647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC
6476956	2141	6550647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	CO
6476959	2141	6550647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL
6476958	2141	6550647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO2
6476961	2141	6550652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	CO
6476963	2141	6550652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO2
6476965	2141	6550652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	O2
6476962	2141	6550652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC
6476964	2141	6550652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL
6476968	2141	6550657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO2
6476966	2141	6550657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	CO
6476970	2141	6550657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2
6476967	2141	6550657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC
6476969	2141	6550657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL
6476975	2141	6550662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	O2
6476972	2141	6550662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	VOC
6476973	2141	6550662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	NO2
6476974	2141	6550662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	LEL
6476971	2141	6550662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	CO
6476979	2141	6550667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL
6476980	2141	6550667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2
6476977	2141	6550667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC
6476976	2141	6550667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO
6476978	2141	6550667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2
6477081	2141	6550702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:19.0	56:19.0	Temp
6476981	2141	6550672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	CO
6477079	2141	6550702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:19.0	56:19.0	CONC
6476984	2141	6550672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	LEL
6477082	2141	6550702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:19.0	56:19.0	RH

6476985	2141	6550672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	O2
6477080	2141	6550702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:19.0	56:19.0	TWA
6476982	2141	6550672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	VOC
6476983	2141	6550672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:19.0	56:19.0	NO2
6476988	2141	6550677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO2
6476987	2141	6550677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC
6476990	2141	6550677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2
6476986	2141	6550677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	CO
6476989	2141	6550677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL
6476992	2141	6550682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC
6476993	2141	6550682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO2
6476995	2141	6550682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2
6476991	2141	6550682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	CO
6476994	2141	6550682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL
6476997	2141	6550687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC
6477000	2141	6550687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2
6476999	2141	6550687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL
6476998	2141	6550687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO2
6476996	2141	6550687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	CO
6477001	2141	6550692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	CO
6477002	2141	6550692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC
6477005	2141	6550692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	O2
6477004	2141	6550692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL
6477003	2141	6550692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO2
6477017	2141	6550697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL
6477014	2141	6550697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	CO
6477018	2141	6550697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2
6477015	2141	6550697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC
6477016	2141	6550697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO2
6477021	2141	6550706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO2
6477020	2141	6550706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC
6477023	2141	6550706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	O2
6477022	2141	6550706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL
6477019	2141	6550706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	CO
6477025	2141	6550711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	VOC
6477028	2141	6550711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	O2
6477027	2141	6550711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	LEL
6477026	2141	6550711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	NO2
6477024	2141	6550711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:26.0	56:26.0	CO
6477029	2141	6550716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	CO
6477032	2141	6550716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	LEL
6477033	2141	6550716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	O2
6477030	2141	6550716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	VOC
6477031	2141	6550716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:27.0	56:27.0	NO2
6477037	2141	6550721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	LEL
6477034	2141	6550721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	CO
6477036	2141	6550721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	NO2

6477035	2141	6550721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	VOC
6477038	2141	6550721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:28.0	56:28.0	O2
6477041	2141	6550726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	NO2
6477043	2141	6550726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	O2
6477040	2141	6550726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	VOC
6477042	2141	6550726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	LEL
6477039	2141	6550726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:29.0	56:29.0	CO
6477048	2141	6550731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	O2
6477047	2141	6550731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	LEL
6477045	2141	6550731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	VOC
6477046	2141	6550731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	NO2
6477044	2141	6550731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:30.0	56:30.0	CO
6477053	2141	6550736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	O2
6477052	2141	6550736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	LEL
6477049	2141	6550736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	CO
6477050	2141	6550736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	VOC
6477051	2141	6550736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:31.0	56:31.0	NO2
6477057	2141	6550741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	LEL
6477054	2141	6550741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	CO
6477055	2141	6550741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	VOC
6477056	2141	6550741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	NO2
6477058	2141	6550741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:32.0	56:32.0	O2
6477061	2141	6550746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	NO2
6477150	2141	6550771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:33.0	56:33.0	Temp
6477060	2141	6550746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	VOC
6477063	2141	6550746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	O2
6477149	2141	6550771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:33.0	56:33.0	TWA
6477151	2141	6550771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:33.0	56:33.0	RH
6477148	2141	6550771	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:33.0	56:33.0	CONC
6477059	2141	6550746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	CO
6477062	2141	6550746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:33.0	56:33.0	LEL
6477068	2141	6550751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	O2
6477066	2141	6550751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	NO2
6477065	2141	6550751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	VOC
6477067	2141	6550751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	LEL
6477064	2141	6550751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:34.0	56:34.0	CO
6477072	2141	6550756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	LEL
6477069	2141	6550756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	CO
6477071	2141	6550756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	NO2
6477073	2141	6550756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	O2
6477070	2141	6550756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:35.0	56:35.0	VOC
6477076	2141	6550761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	NO2
6477074	2141	6550761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	CO
6477077	2141	6550761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	LEL
6477075	2141	6550761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	VOC
6477078	2141	6550761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:36.0	56:36.0	O2
6477087	2141	6550766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2

6477084	2141	6550766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC
6477085	2141	6550766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2
6477086	2141	6550766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL
6477083	2141	6550766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO
6477088	2141	6550775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO
6477089	2141	6550775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC
6477090	2141	6550775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2
6477091	2141	6550775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL
6477092	2141	6550775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2
6477095	2141	6550780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	NO2
6477096	2141	6550780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	LEL
6477094	2141	6550780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	VOC
6477093	2141	6550780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	CO
6477097	2141	6550780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:39.0	56:39.0	O2
6477100	2141	6550785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2
6477102	2141	6550785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2
6477099	2141	6550785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC
6477098	2141	6550785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO
6477101	2141	6550785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL
6477104	2141	6550790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC
6477107	2141	6550790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2
6477106	2141	6550790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL
6477105	2141	6550790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2
6477103	2141	6550790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO
6477108	2141	6550795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO
6477109	2141	6550795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC
6477111	2141	6550795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL
6477110	2141	6550795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2
6477112	2141	6550795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2
6477115	2141	6550800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2
6477116	2141	6550800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL
6477114	2141	6550800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC
6477113	2141	6550800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO
6477117	2141	6550800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2
6477120	2141	6550805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	NO2
6477122	2141	6550805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	O2
6477119	2141	6550805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	VOC
6477118	2141	6550805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	CO
6477121	2141	6550805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:44.0	56:44.0	LEL
6477124	2141	6550810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC
6477127	2141	6550810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2
6477125	2141	6550810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO2
6477123	2141	6550810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	CO
6477126	2141	6550810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL
6477220	2141	6550840	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:46.0	56:46.0	RH
6477129	2141	6550815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC
6477128	2141	6550815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	CO

6477131	2141	6550815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL
6477217	2141	6550840	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:46.0	56:46.0	CONC
6477219	2141	6550840	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:46.0	56:46.0	Temp
6477130	2141	6550815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO2
6477132	2141	6550815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2
6477218	2141	6550840	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:46.0	56:46.0	TWA
6477135	2141	6550820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2
6477133	2141	6550820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO
6477136	2141	6550820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL
6477134	2141	6550820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC
6477137	2141	6550820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2
6477140	2141	6550825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	NO2
6477139	2141	6550825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	VOC
6477142	2141	6550825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	O2
6477141	2141	6550825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	LEL
6477138	2141	6550825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:48.0	56:48.0	CO
6477147	2141	6550830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2
6477144	2141	6550830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC
6477145	2141	6550830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO2
6477143	2141	6550830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	CO
6477146	2141	6550830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL
6477152	2141	6550835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	CO
6477154	2141	6550835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO2
6477153	2141	6550835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC
6477156	2141	6550835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	O2
6477155	2141	6550835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL
6477161	2141	6550844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2
6477158	2141	6550844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC
6477159	2141	6550844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2
6477157	2141	6550844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO
6477160	2141	6550844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL
6477163	2141	6550849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC
6477166	2141	6550849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2
6477165	2141	6550849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL
6477162	2141	6550849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	CO
6477164	2141	6550849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO2
6477167	2141	6550854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	CO
6477170	2141	6550854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	LEL
6477168	2141	6550854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	VOC
6477171	2141	6550854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	O2
6477169	2141	6550854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:53.0	56:53.0	NO2
6477172	2141	6550859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	CO
6477174	2141	6550859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO2
6477176	2141	6550859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2
6477175	2141	6550859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL
6477173	2141	6550859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC
6477178	2141	6550864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	VOC

6477181	2141	6550864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	O2
6477179	2141	6550864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	NO2
6477177	2141	6550864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	CO
6477180	2141	6550864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:55.0	56:55.0	LEL
6477183	2141	6550869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC
6477186	2141	6550869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2
6477185	2141	6550869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL
6477184	2141	6550869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2
6477182	2141	6550869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO
6477190	2141	6550874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL
6477187	2141	6550874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO
6477188	2141	6550874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC
6477189	2141	6550874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2
6477191	2141	6550874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2
6477194	2141	6550879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2
6477192	2141	6550879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO
6477196	2141	6550879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2
6477195	2141	6550879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL
6477193	2141	6550879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC
6477273	2141	6550909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:59.0	56:59.0	Temp
6477198	2141	6550884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC
6477201	2141	6550884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	O2
6477199	2141	6550884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO2
6477271	2141	6550909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:59.0	56:59.0	CONC
6477274	2141	6550909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:59.0	56:59.0	RH
6477197	2141	6550884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	CO
6477272	2141	6550909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:59.0	56:59.0	TWA
6477200	2141	6550884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL
6477203	2141	6550889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC
6477206	2141	6550889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2
6477205	2141	6550889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL
6477204	2141	6550889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2
6477202	2141	6550889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO
6477210	2141	6550894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL
6477207	2141	6550894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO
6477208	2141	6550894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC
6477211	2141	6550894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2
6477209	2141	6550894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2
6477212	2141	6550899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO
6477214	2141	6550899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2
6477215	2141	6550899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL
6477216	2141	6550899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2
6477213	2141	6550899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC
6477221	2141	6550904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO
6477224	2141	6550904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL
6477222	2141	6550904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC
6477225	2141	6550904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2

6477223	2141	6550904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2
6477226	2141	6550913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO
6477229	2141	6550913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL
6477228	2141	6550913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2
6477227	2141	6550913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC
6477230	2141	6550913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2
6477233	2141	6550918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO2
6477231	2141	6550918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	CO
6477235	2141	6550918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	O2
6477232	2141	6550918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC
6477234	2141	6550918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL
6477237	2141	6550923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC
6477240	2141	6550923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2
6477239	2141	6550923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL
6477236	2141	6550923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO
6477238	2141	6550923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2
6477241	2141	6550928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO
6477244	2141	6550928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL
6477245	2141	6550928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	O2
6477242	2141	6550928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC
6477243	2141	6550928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2
6477249	2141	6550933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL
6477246	2141	6550933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	CO
6477248	2141	6550933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO2
6477250	2141	6550933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2
6477247	2141	6550933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC
6477253	2141	6550938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2
6477251	2141	6550938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO
6477252	2141	6550938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC
6477255	2141	6550938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2
6477254	2141	6550938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL
6477257	2141	6550943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC
6477260	2141	6550943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2
6477256	2141	6550943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO
6477259	2141	6550943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL
6477258	2141	6550943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2
6477265	2141	6550948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	O2
6477264	2141	6550948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL
6477261	2141	6550948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	CO
6477262	2141	6550948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC
6477263	2141	6550948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO2
6477326	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA
6477329	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC
6477332	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH
6477266	2141	6550953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	CO
6477269	2141	6550953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL
6477328	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	RH

6477268	2141	6550953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO2
6477331	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp
6477267	2141	6550953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC
6477330	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	TWA
6477327	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	Temp
6477325	2141	6550963	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:12.0	57:12.0	CONC
6477270	2141	6550953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2
6477278	2141	6550958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL
6477276	2141	6550958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC
6477279	2141	6550958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2
6477277	2141	6550958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO2
6477275	2141	6550958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	CO
6477283	2141	6550971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL
6477280	2141	6550971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	CO
6477282	2141	6550971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO2
6477281	2141	6550971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC
6477284	2141	6550971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	O2
6477287	2141	6550976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:27.0	57:27.0	NO2
6477285	2141	6550976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:27.0	57:27.0	CO
6477288	2141	6550976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:27.0	57:27.0	LEL
6477286	2141	6550976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:27.0	57:27.0	VOC
6477289	2141	6550976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:27.0	57:27.0	O2
6477292	2141	6550981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	NO2
6477291	2141	6550981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	VOC
6477294	2141	6550981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	O2
6477290	2141	6550981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	CO
6477293	2141	6550981	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:28.0	57:28.0	LEL
6477296	2141	6550986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	VOC
6477299	2141	6550986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	O2
6477298	2141	6550986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	LEL
6477295	2141	6550986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	CO
6477297	2141	6550986	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:29.0	57:29.0	NO2
6477300	2141	6550991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	CO
6477303	2141	6550991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	LEL
6477302	2141	6550991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	NO2
6477301	2141	6550991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	VOC
6477304	2141	6550991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:30.0	57:30.0	O2
6477307	2141	6550996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	NO2
6477308	2141	6550996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	LEL
6477305	2141	6550996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	CO
6477306	2141	6550996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	VOC
6477309	2141	6550996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:31.0	57:31.0	O2
6477312	2141	6551001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	NO2
6477311	2141	6551001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	VOC
6477314	2141	6551001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	O2
6477310	2141	6551001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	CO
6477313	2141	6551001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:32.0	57:32.0	LEL

6477316	2141	6551006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	VOC
6477319	2141	6551006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	O2
6477317	2141	6551006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	NO2
6477315	2141	6551006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	CO
6477318	2141	6551006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:33.0	57:33.0	LEL
6477320	2141	6551011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO
6477323	2141	6551011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL
6477322	2141	6551011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2
6477324	2141	6551011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2
6477321	2141	6551011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC
6477333	2141	6551016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	CO
6477336	2141	6551016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	LEL
6477337	2141	6551016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	O2
6477334	2141	6551016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	VOC
6477335	2141	6551016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:35.0	57:35.0	NO2
6477338	2141	6551025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	CO
6477340	2141	6551025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	NO2
6477339	2141	6551025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	VOC
6477342	2141	6551025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	O2
6477341	2141	6551025	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:36.0	57:36.0	LEL
6477344	2141	6551030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC
6477347	2141	6551030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2
6477343	2141	6551030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO
6477345	2141	6551030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2
6477346	2141	6551030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL
6477349	2141	6551035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC
6477352	2141	6551035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2
6477348	2141	6551035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO
6477351	2141	6551035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL
6477350	2141	6551035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2
6477353	2141	6551040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO
6477356	2141	6551040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL
6477354	2141	6551040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC
6477357	2141	6551040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2
6477355	2141	6551040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2
6477358	2141	6551045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	CO
6477360	2141	6551045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	NO2
6477359	2141	6551045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	VOC
6477362	2141	6551045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	O2
6477361	2141	6551045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:40.0	57:40.0	LEL
6477364	2141	6551050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC
6477365	2141	6551050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2
6477367	2141	6551050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2
6477363	2141	6551050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO
6477366	2141	6551050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL
6477369	2141	6551055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC
6477372	2141	6551055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2

6477371	2141	6551055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL
6477368	2141	6551055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO
6477370	2141	6551055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2
6477376	2141	6551064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL
6477373	2141	6551064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO
6477374	2141	6551064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC
6477377	2141	6551064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2
6477375	2141	6551064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2
6477378	2141	6551069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	CO
6477381	2141	6551069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	LEL
6477380	2141	6551069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	NO2
6477379	2141	6551069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	VOC
6477382	2141	6551069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:44.0	57:44.0	O2
6477385	2141	6551074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2
6477387	2141	6551074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2
6477384	2141	6551074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC
6477386	2141	6551074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL
6477383	2141	6551074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO
6477392	2141	6551079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2
6477389	2141	6551079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC
6477391	2141	6551079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL
6477388	2141	6551079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO
6477390	2141	6551079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2
6477396	2141	6551084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL
6477393	2141	6551084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO
6477397	2141	6551084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2
6477394	2141	6551084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC
6477395	2141	6551084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2
6477401	2141	6551089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	LEL
6477398	2141	6551089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	CO
6477400	2141	6551089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	NO2
6477402	2141	6551089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	O2
6477399	2141	6551089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:48.0	57:48.0	VOC
6477405	2141	6551094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2
6477404	2141	6551094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC
6477407	2141	6551094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2
6477406	2141	6551094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL
6477403	2141	6551094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO
6477523	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA
6477520	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp
6477522	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC
6477525	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH
6477411	2141	6551099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL
6477521	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	RH
6477524	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	Temp
6477518	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	CONC
6477409	2141	6551099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC

6477412	2141	6551099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2
6477408	2141	6551099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO
6477519	2141	6551114	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:50.0	57:50.0	TWA
6477410	2141	6551099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2
6477413	2141	6551104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO
6477416	2141	6551104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL
6477415	2141	6551104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2
6477414	2141	6551104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC
6477417	2141	6551104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2
6477420	2141	6551109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2
6477418	2141	6551109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO
6477421	2141	6551109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL
6477422	2141	6551109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2
6477419	2141	6551109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC
6477425	2141	6551115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO2
6477427	2141	6551115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	O2
6477424	2141	6551115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC
6477426	2141	6551115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL
6477423	2141	6551115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	CO
6477431	2141	6551123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL
6477429	2141	6551123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC
6477432	2141	6551123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2
6477430	2141	6551123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2
6477428	2141	6551123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO
6477433	2141	6551128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO
6477436	2141	6551128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL
6477435	2141	6551128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2
6477437	2141	6551128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2
6477434	2141	6551128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC
6477440	2141	6551133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2
6477438	2141	6551133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO
6477441	2141	6551133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL
6477442	2141	6551133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2
6477439	2141	6551133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC
6477445	2141	6551138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2
6477444	2141	6551138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC
6477447	2141	6551138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2
6477446	2141	6551138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL
6477443	2141	6551138	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO
6477451	2141	6551143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL
6477449	2141	6551143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC
6477452	2141	6551143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2
6477450	2141	6551143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2
6477448	2141	6551143	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO
6477456	2141	6551148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL
6477453	2141	6551148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO
6477455	2141	6551148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2

6477457	2141	6551148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2
6477454	2141	6551148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC
6477460	2141	6551157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2
6477458	2141	6551157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO
6477461	2141	6551157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL
6477459	2141	6551157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC
6477462	2141	6551157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2
6477465	2141	6551162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	NO2
6477467	2141	6551162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	O2
6477464	2141	6551162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	VOC
6477463	2141	6551162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	CO
6477466	2141	6551162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:01.0	58:01.0	LEL
6477469	2141	6551167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC
6477472	2141	6551167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2
6477470	2141	6551167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2
6477468	2141	6551167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO
6477471	2141	6551167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL
6477476	2141	6551172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL
6477473	2141	6551172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO
6477475	2141	6551172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2
6477477	2141	6551172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2
6477474	2141	6551172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC
6477480	2141	6551177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	NO2
6477478	2141	6551177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	CO
6477481	2141	6551177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	LEL
6477479	2141	6551177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	VOC
6477482	2141	6551177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:04.0	58:04.0	O2
6477485	2141	6551182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2
6477487	2141	6551182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2
6477484	2141	6551182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC
6477483	2141	6551182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO
6477486	2141	6551182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL
6477489	2141	6551187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC
6477492	2141	6551187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2
6477490	2141	6551187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2
6477491	2141	6551187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL
6477488	2141	6551187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO
6477582	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA
6477496	2141	6551192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL
6477588	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH
6477493	2141	6551192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO
6477581	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC
6477495	2141	6551192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2
6477587	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp
6477584	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	RH
6477497	2141	6551192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2
6477583	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	Temp

6477586	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	TWA
6477494	2141	6551192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC
6477585	2141	6551222	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:07.0	58:07.0	CONC
6477500	2141	6551197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2
6477501	2141	6551197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL
6477498	2141	6551197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO
6477499	2141	6551197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC
6477502	2141	6551197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2
6477505	2141	6551202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2
6477507	2141	6551202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2
6477504	2141	6551202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC
6477503	2141	6551202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO
6477506	2141	6551202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL
6477509	2141	6551207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC
6477512	2141	6551207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2
6477510	2141	6551207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2
6477508	2141	6551207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO
6477511	2141	6551207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL
6477514	2141	6551212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC
6477516	2141	6551212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL
6477513	2141	6551212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO
6477515	2141	6551212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2
6477517	2141	6551212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2
6477529	2141	6551217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	LEL
6477526	2141	6551217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	CO
6477527	2141	6551217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	VOC
6477530	2141	6551217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	O2
6477528	2141	6551217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:12.0	58:12.0	NO2
6477534	2141	6551226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL
6477531	2141	6551226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	CO
6477533	2141	6551226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO2
6477532	2141	6551226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC
6477535	2141	6551226	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	O2
6477538	2141	6551231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO2
6477540	2141	6551231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	O2
6477537	2141	6551231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC
6477536	2141	6551231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	CO
6477539	2141	6551231	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL
6477542	2141	6551236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC
6477545	2141	6551236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	O2
6477543	2141	6551236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO2
6477541	2141	6551236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	CO
6477544	2141	6551236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL
6477547	2141	6551241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC
6477546	2141	6551241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO
6477549	2141	6551241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL
6477548	2141	6551241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2

6477550	2141	6551241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2
6477553	2141	6551246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2
6477551	2141	6551246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO
6477554	2141	6551246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL
6477555	2141	6551246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2
6477552	2141	6551246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC
6477558	2141	6551251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2
6477560	2141	6551251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2
6477557	2141	6551251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC
6477559	2141	6551251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL
6477556	2141	6551251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO
6477562	2141	6551260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC
6477565	2141	6551260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2
6477563	2141	6551260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO2
6477561	2141	6551260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	CO
6477564	2141	6551260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL
6477567	2141	6551265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC
6477566	2141	6551265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	CO
6477569	2141	6551265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL
6477568	2141	6551265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO2
6477570	2141	6551265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2
6477573	2141	6551270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2
6477571	2141	6551270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO
6477574	2141	6551270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL
6477572	2141	6551270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC
6477575	2141	6551270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	O2
6477578	2141	6551275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2
6477580	2141	6551275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	O2
6477577	2141	6551275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC
6477579	2141	6551275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL
6477576	2141	6551275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO
6477593	2141	6551280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	O2
6477590	2141	6551280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	VOC
6477591	2141	6551280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	NO2
6477589	2141	6551280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	CO
6477592	2141	6551280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:23.0	58:23.0	LEL
6477632	2141	6551285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:27.0	58:27.0	RH
6477629	2141	6551285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:27.0	58:27.0	CONC
6477630	2141	6551285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:27.0	58:27.0	TWA
6477631	2141	6551285	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:27.0	58:27.0	Temp
6477594	2141	6551289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	CO
6477597	2141	6551289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL
6477596	2141	6551289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO2
6477598	2141	6551289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	O2
6477595	2141	6551289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC
6477601	2141	6551294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	NO2
6477603	2141	6551294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	O2

6477600	2141	6551294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	VOC
6477599	2141	6551294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	CO
6477602	2141	6551294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:36.0	58:36.0	LEL
6477605	2141	6551299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC
6477608	2141	6551299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	O2
6477606	2141	6551299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO2
6477604	2141	6551299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	CO
6477607	2141	6551299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL
6477609	2141	6551304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	CO
6477675	2141	6551329	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	Temp
6477612	2141	6551304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL
6477611	2141	6551304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO2
6477674	2141	6551329	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	TWA
6477610	2141	6551304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC
6477673	2141	6551329	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	CONC
6477676	2141	6551329	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:38.0	58:38.0	RH
6477613	2141	6551304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	O2
6477616	2141	6551309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO2
6477617	2141	6551309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL
6477614	2141	6551309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	CO
6477615	2141	6551309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC
6477618	2141	6551309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	O2
6477621	2141	6551314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	NO2
6477623	2141	6551314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	O2
6477620	2141	6551314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	VOC
6477622	2141	6551314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	LEL
6477619	2141	6551314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:40.0	58:40.0	CO
6477625	2141	6551319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC
6477628	2141	6551319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	O2
6477626	2141	6551319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO2
6477624	2141	6551319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	CO
6477627	2141	6551319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL
6477635	2141	6551324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO2
6477634	2141	6551324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC
6477637	2141	6551324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	O2
6477633	2141	6551324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	CO
6477636	2141	6551324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL
6477642	2141	6551333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	O2
6477639	2141	6551333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC
6477640	2141	6551333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO2
6477638	2141	6551333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	CO
6477641	2141	6551333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL
6477644	2141	6551338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	VOC
6477647	2141	6551338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	O2
6477646	2141	6551338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	LEL
6477643	2141	6551338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	CO
6477645	2141	6551338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:44.0	58:44.0	NO2

6477768	2141	6551412	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA
6477649	2141	6551343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC
6477652	2141	6551343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	O2
6477648	2141	6551343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	CO
6477651	2141	6551343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL
6477770	2141	6551412	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH
6477650	2141	6551343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO2
6477767	2141	6551412	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC
6477769	2141	6551412	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp
6477655	2141	6551348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2
6477653	2141	6551348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO
6477656	2141	6551348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL
6477654	2141	6551348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC
6477657	2141	6551348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2
6477660	2141	6551353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2
6477662	2141	6551353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2
6477659	2141	6551353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC
6477661	2141	6551353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL
6477658	2141	6551353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO
6477663	2141	6551358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO
6477667	2141	6551358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2
6477664	2141	6551358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC
6477666	2141	6551358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL
6477665	2141	6551358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2
6477671	2141	6551363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL
6477668	2141	6551363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	CO
6477672	2141	6551363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2
6477669	2141	6551363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC
6477670	2141	6551363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO2
6477678	2141	6551368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC
6477681	2141	6551368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2
6477677	2141	6551368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO
6477680	2141	6551368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL
6477679	2141	6551368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2
6477682	2141	6551377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	CO
6477685	2141	6551377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL
6477684	2141	6551377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO2
6477683	2141	6551377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC
6477686	2141	6551377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	O2
6477689	2141	6551382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2
6477688	2141	6551382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC
6477690	2141	6551382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL
6477687	2141	6551382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO
6477691	2141	6551382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2
6477694	2141	6551387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2
6477696	2141	6551387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2
6477693	2141	6551387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC

6477692	2141	6551387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO
6477695	2141	6551387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL
6477698	2141	6551392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC
6477701	2141	6551392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2
6477699	2141	6551392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO2
6477700	2141	6551392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL
6477697	2141	6551392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	CO
6477703	2141	6551397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	VOC
6477705	2141	6551397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	LEL
6477702	2141	6551397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	CO
6477704	2141	6551397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	NO2
6477706	2141	6551397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:55.0	58:55.0	O2
6477709	2141	6551402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2
6477711	2141	6551402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2
6477710	2141	6551402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL
6477707	2141	6551402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO
6477708	2141	6551402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC
6477716	2141	6551407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2
6477714	2141	6551407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2
6477713	2141	6551407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC
6477715	2141	6551407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL
6477712	2141	6551407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO
6477718	2141	6551416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC
6477721	2141	6551416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2
6477720	2141	6551416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL
6477717	2141	6551416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO
6477719	2141	6551416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2
6477725	2141	6551421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL
6477722	2141	6551421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO
6477723	2141	6551421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC
6477724	2141	6551421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2
6477726	2141	6551421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2
6477729	2141	6551426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO2
6477731	2141	6551426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2
6477727	2141	6551426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	CO
6477730	2141	6551426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL
6477728	2141	6551426	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC
6477736	2141	6551431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2
6477734	2141	6551431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2
6477733	2141	6551431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC
6477735	2141	6551431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL
6477732	2141	6551431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO
6477738	2141	6551436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC
6477741	2141	6551436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2
6477737	2141	6551436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO
6477740	2141	6551436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL
6477739	2141	6551436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2

6477742	2141	6551441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO
6477745	2141	6551441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL
6477743	2141	6551441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC
6477744	2141	6551441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2
6477746	2141	6551441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2
6477747	2141	6551446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	CO
6477750	2141	6551446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	LEL
6477749	2141	6551446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	NO2
6477751	2141	6551446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	O2
6477748	2141	6551446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:04.0	59:04.0	VOC
6477871	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC
6477874	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH
6477756	2141	6551451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2
6477754	2141	6551451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO2
6477877	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp
6477755	2141	6551451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL
6477752	2141	6551451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	CO
6477872	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA
6477878	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	RH
6477753	2141	6551451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC
6477876	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	TWA
6477873	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	Temp
6477875	2141	6551471	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:05.0	59:05.0	CONC
6477761	2141	6551456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2
6477758	2141	6551456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC
6477757	2141	6551456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO
6477760	2141	6551456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL
6477759	2141	6551456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2
6477762	2141	6551461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO
6477765	2141	6551461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL
6477763	2141	6551461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC
6477766	2141	6551461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2
6477764	2141	6551461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2
6477773	2141	6551466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2
6477774	2141	6551466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL
6477775	2141	6551466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2
6477772	2141	6551466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC
6477771	2141	6551466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO
6477779	2141	6551475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL
6477777	2141	6551475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC
6477780	2141	6551475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2
6477778	2141	6551475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2
6477776	2141	6551475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO
6477784	2141	6551480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL
6477781	2141	6551480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO
6477783	2141	6551480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2
6477785	2141	6551480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	O2

6477782	2141	6551480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC
6477788	2141	6551485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2
6477786	2141	6551485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO
6477789	2141	6551485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL
6477790	2141	6551485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	O2
6477787	2141	6551485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC
6477793	2141	6551490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2
6477795	2141	6551490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	O2
6477792	2141	6551490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC
6477794	2141	6551490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL
6477791	2141	6551490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO
6477799	2141	6551495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	LEL
6477800	2141	6551495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	O2
6477797	2141	6551495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	VOC
6477798	2141	6551495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	NO2
6477796	2141	6551495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:13.0	59:13.0	CO
6477804	2141	6551500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL
6477801	2141	6551500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO
6477803	2141	6551500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2
6477802	2141	6551500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC
6477805	2141	6551500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2
6477808	2141	6551509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2
6477806	2141	6551509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO
6477807	2141	6551509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC
6477810	2141	6551509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2
6477809	2141	6551509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL
6477812	2141	6551514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC
6477813	2141	6551514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2
6477814	2141	6551514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL
6477815	2141	6551514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2
6477811	2141	6551514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO
6477819	2141	6551519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL
6477820	2141	6551519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2
6477817	2141	6551519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC
6477818	2141	6551519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2
6477816	2141	6551519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO
6477824	2141	6551524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL
6477821	2141	6551524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO
6477823	2141	6551524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2
6477822	2141	6551524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC
6477825	2141	6551524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2
6477828	2141	6551529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO2
6477826	2141	6551529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	CO
6477829	2141	6551529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL
6477830	2141	6551529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2
6477827	2141	6551529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC
6477833	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2

6477832	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC
6477836	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO
6477837	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC
6477834	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL
6477835	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2
6477838	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2
6477840	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2
6477839	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL
6477831	2141	6551534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO
6477845	2141	6551544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2
6477842	2141	6551544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC
6477843	2141	6551544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO2
6477844	2141	6551544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL
6477841	2141	6551544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	CO
6477920	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp
6477915	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA
6477918	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC
6477921	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH
6477919	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	TWA
6477916	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	Temp
6477850	2141	6551549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	O2
6477847	2141	6551549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC
6477846	2141	6551549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	CO
6477849	2141	6551549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL
6477917	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	RH
6477848	2141	6551549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO2
6477914	2141	6551579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:23.0	59:23.0	CONC
6477854	2141	6551554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL
6477851	2141	6551554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	CO
6477853	2141	6551554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO2
6477852	2141	6551554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC
6477855	2141	6551554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	O2
6477858	2141	6551559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	NO2
6477857	2141	6551559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	VOC
6477860	2141	6551559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	O2
6477859	2141	6551559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	LEL
6477856	2141	6551559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:25.0	59:25.0	CO
6477863	2141	6551564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	NO2
6477861	2141	6551564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	CO
6477864	2141	6551564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	LEL
6477862	2141	6551564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	VOC
6477865	2141	6551564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:26.0	59:26.0	O2
6477866	2141	6551569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	CO
6477869	2141	6551569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	LEL
6477868	2141	6551569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	NO2
6477867	2141	6551569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	VOC
6477870	2141	6551569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:27.0	59:27.0	O2

6477879	2141	6551574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	CO
6477880	2141	6551574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC
6477881	2141	6551574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO2
6477882	2141	6551574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL
6477883	2141	6551574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	O2
6477886	2141	6551583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	NO2
6477885	2141	6551583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	VOC
6477888	2141	6551583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	O2
6477884	2141	6551583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	CO
6477887	2141	6551583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:29.0	59:29.0	LEL
6477890	2141	6551588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC
6477893	2141	6551588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	O2
6477892	2141	6551588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL
6477891	2141	6551588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO2
6477889	2141	6551588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	CO
6477897	2141	6551593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	LEL
6477894	2141	6551593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	CO
6477898	2141	6551593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	O2
6477896	2141	6551593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	NO2
6477895	2141	6551593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	VOC
6477899	2141	6551598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	CO
6477901	2141	6551598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	NO2
6477900	2141	6551598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	VOC
6477903	2141	6551598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	O2
6477902	2141	6551598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:32.0	59:32.0	LEL
6477905	2141	6551603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	VOC
6477908	2141	6551603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	O2
6477906	2141	6551603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	NO2
6477904	2141	6551603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	CO
6477907	2141	6551603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	LEL
6477910	2141	6551608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC
6477913	2141	6551608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	O2
6477912	2141	6551608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL
6477909	2141	6551608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	CO
6477911	2141	6551608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO2
6477925	2141	6551617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL
6477924	2141	6551617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO2
6477926	2141	6551617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	O2
6477923	2141	6551617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC
6477922	2141	6551617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	CO
6477930	2141	6551626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL
6477929	2141	6551626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO2
6477927	2141	6551626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	CO
6477928	2141	6551626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC
6477931	2141	6551626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	O2
6477934	2141	6551631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO2
6477932	2141	6551631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	CO

6477936	2141	6551631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2
6477933	2141	6551631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC
6477935	2141	6551631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL
6477938	2141	6551636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC
6477939	2141	6551636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO2
6477940	2141	6551636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL
6477941	2141	6551636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	O2
6477937	2141	6551636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	CO
6477946	2141	6551641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2
6477945	2141	6551641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL
6477944	2141	6551641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO2
6477943	2141	6551641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC
6477942	2141	6551641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	CO
6477950	2141	6551646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL
6477947	2141	6551646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	CO
6477949	2141	6551646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO2
6477948	2141	6551646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC
6477951	2141	6551646	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	O2
6477954	2141	6551651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO2
6477952	2141	6551651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	CO
6477955	2141	6551651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL
6477953	2141	6551651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC
6477956	2141	6551651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2
6477959	2141	6551660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO2
6477961	2141	6551660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2
6477958	2141	6551660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC
6477960	2141	6551660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL
6477957	2141	6551660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	CO
6477965	2141	6551665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL
6477962	2141	6551665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	CO
6477964	2141	6551665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO2
6477966	2141	6551665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	O2
6477963	2141	6551665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC
6477967	2141	6551670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	CO
6477970	2141	6551670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL
6477968	2141	6551670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC
6477971	2141	6551670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	O2
6477969	2141	6551670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO2
6477972	2141	6551675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	CO
6477974	2141	6551675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO2
6477976	2141	6551675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	O2
6477973	2141	6551675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC
6477975	2141	6551675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL
6477978	2141	6551680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC
6477981	2141	6551680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2
6477979	2141	6551680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO2
6477977	2141	6551680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	CO

6477980	2141	6551680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL
6477985	2141	6551685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL
6477982	2141	6551685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	CO
6477984	2141	6551685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO2
6477986	2141	6551685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2
6477983	2141	6551685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC
6477989	2141	6551690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO2
6477987	2141	6551690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	CO
6477990	2141	6551690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL
6477991	2141	6551690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2
6477988	2141	6551690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC
6478114	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH
6478111	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC
6478109	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp
6477994	2141	6551695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	NO2
6477993	2141	6551695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	VOC
6478108	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA
6478107	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	CONC
6478110	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	RH
6477996	2141	6551695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	O2
6477995	2141	6551695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	LEL
6478113	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	Temp
6477992	2141	6551695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:00.0	00:00.0	CO
6478112	2141	6551725	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:00.0	00:00.0	TWA
6478001	2141	6551700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	O2
6477998	2141	6551700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	VOC
6477999	2141	6551700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	NO2
6477997	2141	6551700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	CO
6478000	2141	6551700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:01.0	00:01.0	LEL
6478003	2141	6551705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	VOC
6478002	2141	6551705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	CO
6478005	2141	6551705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	LEL
6478004	2141	6551705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	NO2
6478006	2141	6551705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:02.0	00:02.0	O2
6478009	2141	6551710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	NO2
6478010	2141	6551710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	LEL
6478007	2141	6551710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	CO
6478008	2141	6551710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	VOC
6478011	2141	6551710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:03.0	00:03.0	O2
6478015	2141	6551715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	LEL
6478012	2141	6551715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	CO
6478014	2141	6551715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	NO2
6478016	2141	6551715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	O2
6478013	2141	6551715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:04.0	00:04.0	VOC
6478019	2141	6551720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	NO2
6478021	2141	6551720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	O2
6478018	2141	6551720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	VOC

6478017	2141	6551720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	CO
6478020	2141	6551720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:05.0	00:05.0	LEL
6478023	2141	6551729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	VOC
6478026	2141	6551729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	O2
6478024	2141	6551729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	NO2
6478022	2141	6551729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	CO
6478025	2141	6551729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:06.0	00:06.0	LEL
6478027	2141	6551734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	CO
6478030	2141	6551734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	LEL
6478029	2141	6551734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	NO2
6478031	2141	6551734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	O2
6478028	2141	6551734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:07.0	00:07.0	VOC
6478034	2141	6551739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	NO2
6478035	2141	6551739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	LEL
6478032	2141	6551739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	CO
6478033	2141	6551739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	VOC
6478036	2141	6551739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:08.0	00:08.0	O2
6478039	2141	6551744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	NO2
6478041	2141	6551744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	O2
6478038	2141	6551744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	VOC
6478037	2141	6551744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	CO
6478040	2141	6551744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:09.0	00:09.0	LEL
6478043	2141	6551749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	VOC
6478046	2141	6551749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	O2
6478044	2141	6551749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	NO2
6478045	2141	6551749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	LEL
6478042	2141	6551749	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:10.0	00:10.0	CO
6478047	2141	6551754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	CO
6478050	2141	6551754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	LEL
6478049	2141	6551754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	NO2
6478051	2141	6551754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	O2
6478048	2141	6551754	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:11.0	00:11.0	VOC
6478054	2141	6551759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	NO2
6478055	2141	6551759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	LEL
6478052	2141	6551759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	CO
6478056	2141	6551759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	O2
6478053	2141	6551759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:12.0	00:12.0	VOC
6478059	2141	6551768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	NO2
6478061	2141	6551768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	O2
6478058	2141	6551768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	VOC
6478057	2141	6551768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	CO
6478060	2141	6551768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:13.0	00:13.0	LEL
6478066	2141	6551773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	O2
6478063	2141	6551773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	VOC
6478062	2141	6551773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	CO
6478065	2141	6551773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	LEL
6478064	2141	6551773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:14.0	00:14.0	NO2

6478067	2141	6551778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	CO
6478070	2141	6551778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	LEL
6478069	2141	6551778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	NO2
6478068	2141	6551778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	VOC
6478071	2141	6551778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:15.0	00:15.0	O2
6478074	2141	6551783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	NO2
6478075	2141	6551783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	LEL
6478072	2141	6551783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	CO
6478076	2141	6551783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	O2
6478073	2141	6551783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:16.0	00:16.0	VOC
6478079	2141	6551788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	NO2
6478081	2141	6551788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	O2
6478078	2141	6551788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	VOC
6478077	2141	6551788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	CO
6478080	2141	6551788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:17.0	00:17.0	LEL
6478083	2141	6551793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	VOC
6478086	2141	6551793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	O2
6478085	2141	6551793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	LEL
6478084	2141	6551793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	NO2
6478082	2141	6551793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:18.0	00:18.0	CO
6478087	2141	6551798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	CO
6478088	2141	6551798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	VOC
6478090	2141	6551798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	LEL
6478089	2141	6551798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	NO2
6478091	2141	6551798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:19.0	00:19.0	O2
6478220	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA
6478217	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp
6478215	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC
6478094	2141	6551803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	NO2
6478095	2141	6551803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	LEL
6478221	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	Temp
6478218	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH
6478092	2141	6551803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	CO
6478093	2141	6551803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	VOC
6478216	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	TWA
6478096	2141	6551803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:20.0	00:20.0	O2
6478222	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	RH
6478219	2141	6551823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:20.0	00:20.0	CONC
6478099	2141	6551808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	NO2
6478101	2141	6551808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	O2
6478098	2141	6551808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	VOC
6478097	2141	6551808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	CO
6478100	2141	6551808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:21.0	00:21.0	LEL
6478103	2141	6551813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	VOC
6478106	2141	6551813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	O2
6478104	2141	6551813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	NO2
6478102	2141	6551813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	CO

6478105	2141	6551813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:22.0	00:22.0	LEL
6478116	2141	6551818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	VOC
6478119	2141	6551818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	O2
6478118	2141	6551818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	LEL
6478115	2141	6551818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	CO
6478117	2141	6551818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:23.0	00:23.0	NO2
6478120	2141	6551827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	CO
6478123	2141	6551827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	LEL
6478124	2141	6551827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	O2
6478121	2141	6551827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	VOC
6478122	2141	6551827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:24.0	00:24.0	NO2
6478125	2141	6551832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	CO
6478127	2141	6551832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	NO2
6478128	2141	6551832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	LEL
6478129	2141	6551832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	O2
6478126	2141	6551832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:25.0	00:25.0	VOC
6478134	2141	6551837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	O2
6478131	2141	6551837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	VOC
6478130	2141	6551837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	CO
6478133	2141	6551837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	LEL
6478132	2141	6551837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:26.0	00:26.0	NO2
6478135	2141	6551842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	CO
6478139	2141	6551842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	O2
6478136	2141	6551842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	VOC
6478137	2141	6551842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	NO2
6478138	2141	6551842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:27.0	00:27.0	LEL
6478140	2141	6551847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	CO
6478143	2141	6551847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	LEL
6478142	2141	6551847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	NO2
6478141	2141	6551847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	VOC
6478144	2141	6551847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:28.0	00:28.0	O2
6478147	2141	6551852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	NO2
6478145	2141	6551852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	CO
6478148	2141	6551852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	LEL
6478149	2141	6551852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	O2
6478146	2141	6551852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:29.0	00:29.0	VOC
6478152	2141	6551857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	NO2
6478154	2141	6551857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	O2
6478151	2141	6551857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	VOC
6478150	2141	6551857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	CO
6478153	2141	6551857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:30.0	00:30.0	LEL
6478156	2141	6551866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	VOC
6478155	2141	6551866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	CO
6478159	2141	6551866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	O2
6478157	2141	6551866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	NO2
6478158	2141	6551866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:31.0	00:31.0	LEL
6478161	2141	6551871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	VOC

6478160	2141	6551871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	CO
6478163	2141	6551871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	LEL
6478162	2141	6551871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	NO2
6478164	2141	6551871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:32.0	00:32.0	O2
6478167	2141	6551876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	NO2
6478165	2141	6551876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	CO
6478168	2141	6551876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	LEL
6478169	2141	6551876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	O2
6478166	2141	6551876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:33.0	00:33.0	VOC
6478172	2141	6551881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	NO2
6478174	2141	6551881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	O2
6478173	2141	6551881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	LEL
6478170	2141	6551881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	CO
6478171	2141	6551881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:34.0	00:34.0	VOC
6478179	2141	6551886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	O2
6478176	2141	6551886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	VOC
6478178	2141	6551886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	LEL
6478175	2141	6551886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	CO
6478177	2141	6551886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:35.0	00:35.0	NO2
6478180	2141	6551891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	CO
6478183	2141	6551891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	LEL
6478181	2141	6551891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	VOC
6478184	2141	6551891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	O2
6478182	2141	6551891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:36.0	00:36.0	NO2
6478185	2141	6551896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	CO
6478188	2141	6551896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	LEL
6478187	2141	6551896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	NO2
6478189	2141	6551896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	O2
6478186	2141	6551896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:37.0	00:37.0	VOC
6478194	2141	6551901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	O2
6478258	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC
6478192	2141	6551901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	NO2
6478263	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA
6478260	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp
6478190	2141	6551901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	CO
6478193	2141	6551901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	LEL
6478259	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	TWA
6478261	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH
6478264	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	Temp
6478191	2141	6551901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:38.0	00:38.0	VOC
6478262	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	CONC
6478265	2141	6551931	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	00:38.0	00:38.0	RH
6478199	2141	6551906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	O2
6478198	2141	6551906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	LEL
6478196	2141	6551906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	VOC
6478195	2141	6551906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	CO
6478197	2141	6551906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:39.0	00:39.0	NO2

6478203	2141	6551911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	LEL
6478200	2141	6551911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	CO
6478201	2141	6551911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	VOC
6478204	2141	6551911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	O2
6478202	2141	6551911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:40.0	00:40.0	NO2
6478205	2141	6551916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	CO
6478208	2141	6551916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	LEL
6478207	2141	6551916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	NO2
6478209	2141	6551916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	O2
6478206	2141	6551916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:41.0	00:41.0	VOC
6478214	2141	6551921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	O2
6478212	2141	6551921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	NO2
6478210	2141	6551921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	CO
6478211	2141	6551921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	VOC
6478213	2141	6551921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:42.0	00:42.0	LEL
6478225	2141	6551926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	NO2
6478227	2141	6551926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	O2
6478224	2141	6551926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	VOC
6478223	2141	6551926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	CO
6478226	2141	6551926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:43.0	00:43.0	LEL
6478229	2141	6551935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	VOC
6478232	2141	6551935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	O2
6478230	2141	6551935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	NO2
6478228	2141	6551935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	CO
6478231	2141	6551935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:44.0	00:44.0	LEL
6478233	2141	6551940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	CO
6478234	2141	6551940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	VOC
6478236	2141	6551940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	LEL
6478235	2141	6551940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	NO2
6478237	2141	6551940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:45.0	00:45.0	O2
6478241	2141	6551945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	LEL
6478240	2141	6551945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	NO2
6478239	2141	6551945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	VOC
6478238	2141	6551945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	CO
6478242	2141	6551945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:46.0	00:46.0	O2
6478245	2141	6551954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	NO2
6478247	2141	6551954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	O2
6478243	2141	6551954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	CO
6478246	2141	6551954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	LEL
6478244	2141	6551954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:58.0	00:58.0	VOC
6478252	2141	6551959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	O2
6478249	2141	6551959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	VOC
6478250	2141	6551959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	NO2
6478248	2141	6551959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	CO
6478251	2141	6551959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	00:59.0	00:59.0	LEL
6478254	2141	6551964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	VOC
6478253	2141	6551964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	CO

6478256	2141	6551964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	LEL
6478257	2141	6551964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	O2
6478255	2141	6551964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:00.0	01:00.0	NO2
6478266	2141	6551969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	CO
6478269	2141	6551969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	LEL
6478270	2141	6551969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	O2
6478267	2141	6551969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	VOC
6478268	2141	6551969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:01.0	01:01.0	NO2
6478274	2141	6551978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	LEL
6478271	2141	6551978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	CO
6478273	2141	6551978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	NO2
6478272	2141	6551978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	VOC
6478275	2141	6551978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:02.0	01:02.0	O2
6478278	2141	6551983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	NO2
6478280	2141	6551983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	O2
6478277	2141	6551983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	VOC
6478276	2141	6551983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	CO
6478279	2141	6551983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:03.0	01:03.0	LEL
6478285	2141	6551988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	O2
6478282	2141	6551988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	VOC
6478281	2141	6551988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	CO
6478284	2141	6551988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	LEL
6478283	2141	6551988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:04.0	01:04.0	NO2
6478286	2141	6551993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	CO
6478289	2141	6551993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	LEL
6478290	2141	6551993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	O2
6478287	2141	6551993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	VOC
6478288	2141	6551993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:05.0	01:05.0	NO2
6478294	2141	6551998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	LEL
6478291	2141	6551998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	CO
6478293	2141	6551998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	NO2
6478295	2141	6551998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	O2
6478292	2141	6551998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:06.0	01:06.0	VOC
6478298	2141	6552003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	NO2
6478300	2141	6552003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	O2
6478297	2141	6552003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	VOC
6478296	2141	6552003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	CO
6478299	2141	6552003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:07.0	01:07.0	LEL
6478302	2141	6552008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	VOC
6478305	2141	6552008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	O2
6478304	2141	6552008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	LEL
6478301	2141	6552008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	CO
6478303	2141	6552008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:08.0	01:08.0	NO2
6478306	2141	6552017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	CO
6478309	2141	6552017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	LEL
6478307	2141	6552017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	VOC
6478310	2141	6552017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	O2

6478308	2141	6552017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:09.0	01:09.0	NO2
6478311	2141	6552022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	CO
6478314	2141	6552022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	LEL
6478313	2141	6552022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	NO2
6478315	2141	6552022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	O2
6478312	2141	6552022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:10.0	01:10.0	VOC
6478318	2141	6552027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	NO2
6478320	2141	6552027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	O2
6478316	2141	6552027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	CO
6478319	2141	6552027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	LEL
6478317	2141	6552027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:11.0	01:11.0	VOC
6478325	2141	6552032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	O2
6478322	2141	6552032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	VOC
6478324	2141	6552032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	LEL
6478321	2141	6552032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	CO
6478323	2141	6552032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:12.0	01:12.0	NO2
6478329	2141	6552037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	LEL
6478326	2141	6552037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	CO
6478327	2141	6552037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	VOC
6478330	2141	6552037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	O2
6478328	2141	6552037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:13.0	01:13.0	NO2
6478331	2141	6552042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	CO
6478334	2141	6552042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	LEL
6478333	2141	6552042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	NO2
6478332	2141	6552042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	VOC
6478335	2141	6552042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:14.0	01:14.0	O2
6478338	2141	6552047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	NO2
6478340	2141	6552047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	O2
6478336	2141	6552047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	CO
6478337	2141	6552047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	VOC
6478339	2141	6552047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:15.0	01:15.0	LEL
6478342	2141	6552052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	VOC
6478345	2141	6552052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	O2
6478437	2141	6552087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:16.0	01:16.0	TWA
6478439	2141	6552087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:16.0	01:16.0	RH
6478436	2141	6552087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:16.0	01:16.0	CONC
6478438	2141	6552087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:16.0	01:16.0	Temp
6478343	2141	6552052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	NO2
6478341	2141	6552052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	CO
6478344	2141	6552052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:16.0	01:16.0	LEL
6478346	2141	6552057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	CO
6478349	2141	6552057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	LEL
6478347	2141	6552057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	VOC
6478350	2141	6552057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	O2
6478348	2141	6552057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:17.0	01:17.0	NO2
6478354	2141	6552062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	LEL
6478351	2141	6552062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	CO

6478353	2141	6552062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	NO2
6478355	2141	6552062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	O2
6478352	2141	6552062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:18.0	01:18.0	VOC
6478360	2141	6552067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	O2
6478358	2141	6552067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	NO2
6478359	2141	6552067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	LEL
6478356	2141	6552067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	CO
6478357	2141	6552067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:19.0	01:19.0	VOC
6478362	2141	6552072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	VOC
6478365	2141	6552072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	O2
6478364	2141	6552072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	LEL
6478361	2141	6552072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	CO
6478363	2141	6552072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:20.0	01:20.0	NO2
6478366	2141	6552077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	CO
6478369	2141	6552077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	LEL
6478368	2141	6552077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	NO2
6478370	2141	6552077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	O2
6478367	2141	6552077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:21.0	01:21.0	VOC
6478375	2141	6552082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	O2
6478373	2141	6552082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	NO2
6478371	2141	6552082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	CO
6478374	2141	6552082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	LEL
6478372	2141	6552082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:22.0	01:22.0	VOC
6478378	2141	6552091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	NO2
6478380	2141	6552091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	O2
6478377	2141	6552091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	VOC
6478376	2141	6552091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	CO
6478379	2141	6552091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:23.0	01:23.0	LEL
6478385	2141	6552096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	O2
6478382	2141	6552096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	VOC
6478383	2141	6552096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	NO2
6478381	2141	6552096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	CO
6478384	2141	6552096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:24.0	01:24.0	LEL
6478389	2141	6552101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	LEL
6478386	2141	6552101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	CO
6478387	2141	6552101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	VOC
6478390	2141	6552101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	O2
6478388	2141	6552101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:25.0	01:25.0	NO2
6478391	2141	6552106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	CO
6478394	2141	6552106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	LEL
6478393	2141	6552106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	NO2
6478395	2141	6552106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	O2
6478392	2141	6552106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:26.0	01:26.0	VOC
6478398	2141	6552111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	NO2
6478396	2141	6552111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	CO
6478399	2141	6552111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	LEL
6478397	2141	6552111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	VOC

6478400	2141	6552111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:27.0	01:27.0	O2
6478405	2141	6552116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	O2
6478402	2141	6552116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	VOC
6478401	2141	6552116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	CO
6478404	2141	6552116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	LEL
6478403	2141	6552116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:28.0	01:28.0	NO2
6478406	2141	6552121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	CO
6478409	2141	6552121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	LEL
6478407	2141	6552121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	VOC
6478410	2141	6552121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	O2
6478408	2141	6552121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:29.0	01:29.0	NO2
6478411	2141	6552126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	CO
6478414	2141	6552126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	LEL
6478413	2141	6552126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	NO2
6478412	2141	6552126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	VOC
6478415	2141	6552126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:30.0	01:30.0	O2
6478533	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH
6478530	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC
6478418	2141	6552131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	NO2
6478532	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp
6478535	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA
6478419	2141	6552131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	LEL
6478416	2141	6552131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	CO
6478536	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	Temp
6478417	2141	6552131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	VOC
6478537	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	RH
6478531	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	TWA
6478534	2141	6552156	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:31.0	01:31.0	CONC
6478420	2141	6552131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:31.0	01:31.0	O2
6478425	2141	6552136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	O2
6478422	2141	6552136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	VOC
6478423	2141	6552136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	NO2
6478421	2141	6552136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	CO
6478424	2141	6552136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:32.0	01:32.0	LEL
6478427	2141	6552141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	VOC
6478429	2141	6552141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	LEL
6478426	2141	6552141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	CO
6478430	2141	6552141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	O2
6478428	2141	6552141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:33.0	01:33.0	NO2
6478434	2141	6552146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	LEL
6478431	2141	6552146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	CO
6478433	2141	6552146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	NO2
6478432	2141	6552146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	VOC
6478435	2141	6552146	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:34.0	01:34.0	O2
6478444	2141	6552151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	O2
6478441	2141	6552151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	VOC
6478443	2141	6552151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	LEL

6478442	2141	6552151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	NO2
6478440	2141	6552151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:35.0	01:35.0	CO
6478448	2141	6552160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	LEL
6478445	2141	6552160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	CO
6478449	2141	6552160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	O2
6478446	2141	6552160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	VOC
6478447	2141	6552160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:36.0	01:36.0	NO2
6478450	2141	6552165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	CO
6478452	2141	6552165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	NO2
6478453	2141	6552165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	LEL
6478451	2141	6552165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	VOC
6478454	2141	6552165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:37.0	01:37.0	O2
6478457	2141	6552170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	NO2
6478456	2141	6552170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	VOC
6478459	2141	6552170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	O2
6478455	2141	6552170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	CO
6478458	2141	6552170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:38.0	01:38.0	LEL
6478461	2141	6552175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	VOC
6478464	2141	6552175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	O2
6478462	2141	6552175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	NO2
6478460	2141	6552175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	CO
6478463	2141	6552175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:39.0	01:39.0	LEL
6478468	2141	6552180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	LEL
6478465	2141	6552180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	CO
6478467	2141	6552180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	NO2
6478469	2141	6552180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	O2
6478466	2141	6552180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:40.0	01:40.0	VOC
6478470	2141	6552185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	CO
6478472	2141	6552185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	NO2
6478473	2141	6552185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	LEL
6478471	2141	6552185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	VOC
6478474	2141	6552185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:41.0	01:41.0	O2
6478477	2141	6552194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	NO2
6478479	2141	6552194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	O2
6478476	2141	6552194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	VOC
6478475	2141	6552194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	CO
6478478	2141	6552194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:42.0	01:42.0	LEL
6478481	2141	6552199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	VOC
6478484	2141	6552199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	O2
6478482	2141	6552199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	NO2
6478480	2141	6552199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	CO
6478483	2141	6552199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:43.0	01:43.0	LEL
6478488	2141	6552204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	LEL
6478485	2141	6552204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	CO
6478487	2141	6552204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	NO2
6478486	2141	6552204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	VOC
6478489	2141	6552204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:44.0	01:44.0	O2

6478492	2141	6552209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	NO2
6478490	2141	6552209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	CO
6478493	2141	6552209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	LEL
6478491	2141	6552209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	VOC
6478494	2141	6552209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:45.0	01:45.0	O2
6478497	2141	6552214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	NO2
6478499	2141	6552214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	O2
6478496	2141	6552214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	VOC
6478498	2141	6552214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	LEL
6478495	2141	6552214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:46.0	01:46.0	CO
6478504	2141	6552219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	O2
6478502	2141	6552219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	NO2
6478501	2141	6552219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	VOC
6478500	2141	6552219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	CO
6478503	2141	6552219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:47.0	01:47.0	LEL
6478505	2141	6552224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	CO
6478508	2141	6552224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	LEL
6478507	2141	6552224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	NO2
6478506	2141	6552224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	VOC
6478509	2141	6552224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:48.0	01:48.0	O2
6478512	2141	6552229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	NO2
6478513	2141	6552229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	LEL
6478510	2141	6552229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	CO
6478514	2141	6552229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	O2
6478511	2141	6552229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:49.0	01:49.0	VOC
6478577	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC
6478574	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA
6478580	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH
6478517	2141	6552234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	NO2
6478519	2141	6552234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	O2
6478579	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp
6478516	2141	6552234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	VOC
6478576	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	RH
6478573	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	CONC
6478518	2141	6552234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	LEL
6478515	2141	6552234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:50.0	01:50.0	CO
6478578	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	TWA
6478575	2141	6552254	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	01:50.0	01:50.0	Temp
6478521	2141	6552239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	VOC
6478524	2141	6552239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	O2
6478522	2141	6552239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	NO2
6478523	2141	6552239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	LEL
6478520	2141	6552239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:51.0	01:51.0	CO
6478528	2141	6552244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	LEL
6478525	2141	6552244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	CO
6478527	2141	6552244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	NO2
6478529	2141	6552244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	O2

6478526	2141	6552244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:52.0	01:52.0	VOC
6478541	2141	6552249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	LEL
6478538	2141	6552249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	CO
6478539	2141	6552249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	VOC
6478542	2141	6552249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	O2
6478540	2141	6552249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:54.0	01:54.0	NO2
6478546	2141	6552258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL
6478543	2141	6552258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	CO
6478545	2141	6552258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO2
6478548	2141	6552263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	CO
6478551	2141	6552263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	LEL
6478544	2141	6552258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC
6478547	2141	6552258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	O2
6478550	2141	6552263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	NO2
6478549	2141	6552263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	VOC
6478552	2141	6552263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:56.0	01:56.0	O2
6478555	2141	6552268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	NO2
6478553	2141	6552268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	CO
6478556	2141	6552268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	LEL
6478557	2141	6552268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	O2
6478554	2141	6552268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:57.0	01:57.0	VOC
6478560	2141	6552273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	NO2
6478562	2141	6552273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	O2
6478559	2141	6552273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	VOC
6478561	2141	6552273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	LEL
6478558	2141	6552273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	01:58.0	01:58.0	CO
6478565	2141	6552282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	NO2
6478567	2141	6552282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	O2
6478564	2141	6552282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	VOC
6478563	2141	6552282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	CO
6478566	2141	6552282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:11.0	02:11.0	LEL
6478568	2141	6552287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	CO
6478571	2141	6552287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	LEL
6478570	2141	6552287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	NO2
6478569	2141	6552287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	VOC
6478572	2141	6552287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:12.0	02:12.0	O2
6478584	2141	6552292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	LEL
6478581	2141	6552292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	CO
6478582	2141	6552292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	VOC
6478585	2141	6552292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	O2
6478583	2141	6552292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:13.0	02:13.0	NO2
6478586	2141	6552301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	CO
6478588	2141	6552301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	NO2
6478587	2141	6552301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	VOC
6478590	2141	6552301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	O2
6478589	2141	6552301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:14.0	02:14.0	LEL
6478592	2141	6552306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	VOC

6478595	2141	6552306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	O2
6478593	2141	6552306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	NO2
6478591	2141	6552306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	CO
6478594	2141	6552306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:15.0	02:15.0	LEL
6478597	2141	6552311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	VOC
6478599	2141	6552311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	LEL
6478600	2141	6552311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	O2
6478596	2141	6552311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	CO
6478598	2141	6552311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:16.0	02:16.0	NO2
6478601	2141	6552316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	CO
6478603	2141	6552316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	NO2
6478602	2141	6552316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	VOC
6478605	2141	6552316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	O2
6478604	2141	6552316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:17.0	02:17.0	LEL
6478608	2141	6552321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	NO2
6478606	2141	6552321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	CO
6478609	2141	6552321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	LEL
6478610	2141	6552321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	O2
6478607	2141	6552321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:18.0	02:18.0	VOC
6478613	2141	6552326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	NO2
6478612	2141	6552326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	VOC
6478615	2141	6552326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	O2
6478614	2141	6552326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	LEL
6478611	2141	6552326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:19.0	02:19.0	CO
6478620	2141	6552335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	O2
6478617	2141	6552335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	VOC
6478618	2141	6552335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	NO2
6478616	2141	6552335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	CO
6478619	2141	6552335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:20.0	02:20.0	LEL
6478624	2141	6552340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	LEL
6478621	2141	6552340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	CO
6478623	2141	6552340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	NO2
6478625	2141	6552340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	O2
6478622	2141	6552340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:21.0	02:21.0	VOC
6478628	2141	6552345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	NO2
6478630	2141	6552345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	O2
6478627	2141	6552345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	VOC
6478626	2141	6552345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	CO
6478629	2141	6552345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:22.0	02:22.0	LEL
6478631	2141	6552350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	CO
6478634	2141	6552350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	LEL
6478633	2141	6552350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	NO2
6478635	2141	6552350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	O2
6478632	2141	6552350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:23.0	02:23.0	VOC
6478638	2141	6552355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	NO2
6478639	2141	6552355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	LEL
6478636	2141	6552355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	CO

6478640	2141	6552355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	O2
6478637	2141	6552355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:24.0	02:24.0	VOC
6478643	2141	6552360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	NO2
6478642	2141	6552360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	VOC
6478645	2141	6552360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	O2
6478644	2141	6552360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	LEL
6478641	2141	6552360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:25.0	02:25.0	CO
6478650	2141	6552365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	O2
6478648	2141	6552365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	NO2
6478647	2141	6552365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	VOC
6478646	2141	6552365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	CO
6478649	2141	6552365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:26.0	02:26.0	LEL
6478772	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp
6478769	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH
6478766	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC
6478773	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	RH
6478651	2141	6552370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	CO
6478768	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	Temp
6478654	2141	6552370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	LEL
6478771	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA
6478653	2141	6552370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	NO2
6478770	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	CONC
6478652	2141	6552370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	VOC
6478767	2141	6552400	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:27.0	02:27.0	TWA
6478655	2141	6552370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:27.0	02:27.0	O2
6478658	2141	6552375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	NO2
6478659	2141	6552375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	LEL
6478656	2141	6552375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	CO
6478660	2141	6552375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	O2
6478657	2141	6552375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:28.0	02:28.0	VOC
6478663	2141	6552380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	NO2
6478662	2141	6552380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	VOC
6478665	2141	6552380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	O2
6478664	2141	6552380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	LEL
6478661	2141	6552380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:29.0	02:29.0	CO
6478670	2141	6552385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	O2
6478668	2141	6552385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	NO2
6478667	2141	6552385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	VOC
6478666	2141	6552385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	CO
6478669	2141	6552385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:30.0	02:30.0	LEL
6478671	2141	6552390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	CO
6478674	2141	6552390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	LEL
6478673	2141	6552390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	NO2
6478672	2141	6552390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	VOC
6478675	2141	6552390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:31.0	02:31.0	O2
6478678	2141	6552395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	NO2
6478679	2141	6552395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	LEL

6478676	2141	6552395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	CO
6478677	2141	6552395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	VOC
6478680	2141	6552395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:32.0	02:32.0	O2
6478683	2141	6552404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	NO2
6478682	2141	6552404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	VOC
6478685	2141	6552404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	O2
6478681	2141	6552404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	CO
6478684	2141	6552404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:33.0	02:33.0	LEL
6478688	2141	6552409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	NO2
6478687	2141	6552409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	VOC
6478690	2141	6552409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	O2
6478689	2141	6552409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	LEL
6478686	2141	6552409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:34.0	02:34.0	CO
6478692	2141	6552414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	VOC
6478693	2141	6552414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	NO2
6478691	2141	6552414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	CO
6478694	2141	6552414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	LEL
6478695	2141	6552414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:35.0	02:35.0	O2
6478696	2141	6552419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	CO
6478699	2141	6552419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	LEL
6478698	2141	6552419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	NO2
6478697	2141	6552419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	VOC
6478700	2141	6552419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:36.0	02:36.0	O2
6478703	2141	6552424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	NO2
6478705	2141	6552424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	O2
6478701	2141	6552424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	CO
6478704	2141	6552424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	LEL
6478702	2141	6552424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:37.0	02:37.0	VOC
6478707	2141	6552429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	VOC
6478708	2141	6552429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	NO2
6478710	2141	6552429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	O2
6478709	2141	6552429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	LEL
6478706	2141	6552429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:38.0	02:38.0	CO
6478712	2141	6552434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	VOC
6478714	2141	6552434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	LEL
6478711	2141	6552434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	CO
6478715	2141	6552434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	O2
6478713	2141	6552434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:39.0	02:39.0	NO2
6478716	2141	6552443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	CO
6478719	2141	6552443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	LEL
6478718	2141	6552443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	NO2
6478717	2141	6552443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	VOC
6478720	2141	6552443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:40.0	02:40.0	O2
6478723	2141	6552448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	NO2
6478725	2141	6552448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	O2
6478721	2141	6552448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	CO
6478724	2141	6552448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	LEL

6478722	2141	6552448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:41.0	02:41.0	VOC
6478727	2141	6552453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	VOC
6478726	2141	6552453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	CO
6478729	2141	6552453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	LEL
6478728	2141	6552453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	NO2
6478730	2141	6552453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:42.0	02:42.0	O2
6478734	2141	6552458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	LEL
6478731	2141	6552458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	CO
6478732	2141	6552458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	VOC
6478735	2141	6552458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	O2
6478733	2141	6552458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:43.0	02:43.0	NO2
6478736	2141	6552463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	CO
6478739	2141	6552463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	LEL
6478738	2141	6552463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	NO2
6478740	2141	6552463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	O2
6478737	2141	6552463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:44.0	02:44.0	VOC
6478743	2141	6552468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	NO2
6478745	2141	6552468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	O2
6478741	2141	6552468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	CO
6478744	2141	6552468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	LEL
6478742	2141	6552468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:45.0	02:45.0	VOC
6478750	2141	6552473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	O2
6478747	2141	6552473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	VOC
6478748	2141	6552473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	NO2
6478746	2141	6552473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	CO
6478749	2141	6552473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:46.0	02:46.0	LEL
6478752	2141	6552478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	VOC
6478871	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp
6478874	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA
6478875	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	Temp
6478872	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH
6478869	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC
6478754	2141	6552478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	LEL
6478753	2141	6552478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	NO2
6478876	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	RH
6478751	2141	6552478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	CO
6478873	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	CONC
6478870	2141	6552498	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	02:47.0	02:47.0	TWA
6478755	2141	6552478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:47.0	02:47.0	O2
6478758	2141	6552483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	NO2
6478756	2141	6552483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	CO
6478759	2141	6552483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	LEL
6478757	2141	6552483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	VOC
6478760	2141	6552483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:48.0	02:48.0	O2
6478763	2141	6552488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	NO2
6478765	2141	6552488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	O2
6478762	2141	6552488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	VOC

6478761	2141	6552488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	CO
6478764	2141	6552488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:49.0	02:49.0	LEL
6478776	2141	6552493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	NO2
6478778	2141	6552493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	O2
6478774	2141	6552493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	CO
6478777	2141	6552493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	LEL
6478775	2141	6552493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:50.0	02:50.0	VOC
6478783	2141	6552502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	O2
6478780	2141	6552502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	VOC
6478779	2141	6552502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	CO
6478782	2141	6552502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	LEL
6478781	2141	6552502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:51.0	02:51.0	NO2
6478784	2141	6552507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	CO
6478787	2141	6552507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	LEL
6478785	2141	6552507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	VOC
6478786	2141	6552507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	NO2
6478788	2141	6552507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:52.0	02:52.0	O2
6478789	2141	6552512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	CO
6478792	2141	6552512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	LEL
6478793	2141	6552512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	O2
6478791	2141	6552512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	NO2
6478790	2141	6552512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:53.0	02:53.0	VOC
6478798	2141	6552517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	O2
6478794	2141	6552517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	CO
6478796	2141	6552517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	NO2
6478797	2141	6552517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	LEL
6478795	2141	6552517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:54.0	02:54.0	VOC
6478803	2141	6552522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	O2
6478800	2141	6552522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	VOC
6478801	2141	6552522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	NO2
6478802	2141	6552522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	LEL
6478799	2141	6552522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:55.0	02:55.0	CO
6478805	2141	6552527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	VOC
6478804	2141	6552527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	CO
6478807	2141	6552527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	LEL
6478806	2141	6552527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	NO2
6478808	2141	6552527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:56.0	02:56.0	O2
6478811	2141	6552536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	NO2
6478812	2141	6552536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	LEL
6478809	2141	6552536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	CO
6478813	2141	6552536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	O2
6478810	2141	6552536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:57.0	02:57.0	VOC
6478818	2141	6552541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	O2
6478816	2141	6552541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	NO2
6478817	2141	6552541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	LEL
6478814	2141	6552541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	CO
6478815	2141	6552541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:58.0	02:58.0	VOC

6478823	2141	6552546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	O2
6478820	2141	6552546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	VOC
6478821	2141	6552546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	NO2
6478822	2141	6552546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	LEL
6478819	2141	6552546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	02:59.0	02:59.0	CO
6478825	2141	6552551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	VOC
6478827	2141	6552551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	LEL
6478824	2141	6552551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	CO
6478828	2141	6552551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	O2
6478826	2141	6552551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:00.0	03:00.0	NO2
6478832	2141	6552556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	LEL
6478829	2141	6552556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	CO
6478831	2141	6552556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	NO2
6478830	2141	6552556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	VOC
6478833	2141	6552556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:01.0	03:01.0	O2
6478838	2141	6552561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	O2
6478837	2141	6552561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	LEL
6478834	2141	6552561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	CO
6478836	2141	6552561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	NO2
6478835	2141	6552561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:02.0	03:02.0	VOC
6478843	2141	6552566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	O2
6478842	2141	6552566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	LEL
6478839	2141	6552566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	CO
6478840	2141	6552566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	VOC
6478841	2141	6552566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:03.0	03:03.0	NO2
6478844	2141	6552571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	CO
6478845	2141	6552571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	VOC
6478848	2141	6552571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	O2
6478847	2141	6552571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	LEL
6478846	2141	6552571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:04.0	03:04.0	NO2
6478915	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH
6478852	2141	6552576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:05.0	03:05.0	LEL
6478912	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC
6478918	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp
6478849	2141	6552576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:05.0	03:05.0	CO
6478914	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	Temp
6478917	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA
6478919	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	RH
6478851	2141	6552576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:05.0	03:05.0	NO2
6478913	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	TWA
6478853	2141	6552576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:05.0	03:05.0	O2
6478850	2141	6552576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:05.0	03:05.0	VOC
6478916	2141	6552601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:05.0	03:05.0	CONC
6478857	2141	6552581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	LEL
6478856	2141	6552581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	NO2
6478854	2141	6552581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	CO
6478855	2141	6552581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	VOC

6478858	2141	6552581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:06.0	03:06.0	O2
6478859	2141	6552586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	CO
6478863	2141	6552586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	O2
6478860	2141	6552586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	VOC
6478862	2141	6552586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	LEL
6478861	2141	6552586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:07.0	03:07.0	NO2
6478864	2141	6552591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	CO
6478867	2141	6552591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	LEL
6478865	2141	6552591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	VOC
6478868	2141	6552591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	O2
6478866	2141	6552591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:08.0	03:08.0	NO2
6478878	2141	6552596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	VOC
6478880	2141	6552596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	LEL
6478877	2141	6552596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	CO
6478879	2141	6552596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	NO2
6478881	2141	6552596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:09.0	03:09.0	O2
6478884	2141	6552609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	NO2
6478882	2141	6552609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	CO
6478885	2141	6552609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	LEL
6478883	2141	6552609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	VOC
6478886	2141	6552609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:22.0	03:22.0	O2
6478889	2141	6552614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	NO2
6478891	2141	6552614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	O2
6478888	2141	6552614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	VOC
6478887	2141	6552614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	CO
6478890	2141	6552614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:23.0	03:23.0	LEL
6478893	2141	6552619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	VOC
6478896	2141	6552619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	O2
6478894	2141	6552619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	NO2
6478895	2141	6552619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	LEL
6478892	2141	6552619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:24.0	03:24.0	CO
6478898	2141	6552624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	VOC
6478897	2141	6552624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	CO
6478900	2141	6552624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	LEL
6478899	2141	6552624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	NO2
6478901	2141	6552624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:25.0	03:25.0	O2
6478904	2141	6552629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	NO2
6478902	2141	6552629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	CO
6478905	2141	6552629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	LEL
6478903	2141	6552629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	VOC
6478906	2141	6552629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:26.0	03:26.0	O2
6478909	2141	6552634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	NO2
6478911	2141	6552634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	O2
6478907	2141	6552634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	CO
6478908	2141	6552634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	VOC
6478910	2141	6552634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:27.0	03:27.0	LEL
6478924	2141	6552639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	O2

6478920	2141	6552639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	CO
6478923	2141	6552639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	LEL
6478922	2141	6552639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	NO2
6478921	2141	6552639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:28.0	03:28.0	VOC
6478929	2141	6552648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	O2
6478926	2141	6552648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	VOC
6478925	2141	6552648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	CO
6478928	2141	6552648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	LEL
6478927	2141	6552648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:29.0	03:29.0	NO2
6478930	2141	6552653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	CO
6478933	2141	6552653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	LEL
6478931	2141	6552653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	VOC
6478934	2141	6552653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	O2
6478932	2141	6552653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:30.0	03:30.0	NO2
6478935	2141	6552658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	CO
6478938	2141	6552658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	LEL
6478937	2141	6552658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	NO2
6478939	2141	6552658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	O2
6478936	2141	6552658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:31.0	03:31.0	VOC
6478942	2141	6552663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	NO2
6478944	2141	6552663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	O2
6478941	2141	6552663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	VOC
6478940	2141	6552663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	CO
6478943	2141	6552663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:32.0	03:32.0	LEL
6478946	2141	6552668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	VOC
6478945	2141	6552668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	CO
6478949	2141	6552668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	O2
6478947	2141	6552668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	NO2
6478948	2141	6552668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:33.0	03:33.0	LEL
6478951	2141	6552673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	VOC
6478950	2141	6552673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	CO
6478953	2141	6552673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	LEL
6478952	2141	6552673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	NO2
6478954	2141	6552673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:34.0	03:34.0	O2
6478957	2141	6552678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	NO2
6478955	2141	6552678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	CO
6478958	2141	6552678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	LEL
6478956	2141	6552678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	VOC
6478959	2141	6552678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:35.0	03:35.0	O2
6479053	2141	6552713	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:36.0	03:36.0	RH
6478964	2141	6552683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	O2
6479050	2141	6552713	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:36.0	03:36.0	CONC
6478961	2141	6552683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	VOC
6479052	2141	6552713	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:36.0	03:36.0	Temp
6478960	2141	6552683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	CO
6478963	2141	6552683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	LEL
6478962	2141	6552683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:36.0	03:36.0	NO2

6479051	2141	6552713	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:36.0	03:36.0	TWA
6478965	2141	6552688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	CO
6478968	2141	6552688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	LEL
6478966	2141	6552688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	VOC
6478969	2141	6552688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	O2
6478967	2141	6552688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:37.0	03:37.0	NO2
6478970	2141	6552693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	CO
6478973	2141	6552693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	LEL
6478972	2141	6552693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	NO2
6478974	2141	6552693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	O2
6478971	2141	6552693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:38.0	03:38.0	VOC
6478977	2141	6552698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	NO2
6478975	2141	6552698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	CO
6478978	2141	6552698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	LEL
6478976	2141	6552698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	VOC
6478979	2141	6552698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:39.0	03:39.0	O2
6478982	2141	6552703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	NO2
6478984	2141	6552703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	O2
6478981	2141	6552703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	VOC
6478983	2141	6552703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	LEL
6478980	2141	6552703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:40.0	03:40.0	CO
6478986	2141	6552708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	VOC
6478985	2141	6552708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	CO
6478989	2141	6552708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	O2
6478987	2141	6552708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	NO2
6478988	2141	6552708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:41.0	03:41.0	LEL
6478991	2141	6552717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	VOC
6478990	2141	6552717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	CO
6478993	2141	6552717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	LEL
6478992	2141	6552717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	NO2
6478994	2141	6552717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:42.0	03:42.0	O2
6478997	2141	6552722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	NO2
6478995	2141	6552722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	CO
6478998	2141	6552722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	LEL
6478996	2141	6552722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	VOC
6478999	2141	6552722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:43.0	03:43.0	O2
6479002	2141	6552727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	NO2
6479001	2141	6552727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	VOC
6479000	2141	6552727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	CO
6479003	2141	6552727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	LEL
6479004	2141	6552727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:44.0	03:44.0	O2
6479006	2141	6552732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	VOC
6479009	2141	6552732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	O2
6479005	2141	6552732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	CO
6479008	2141	6552732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	LEL
6479007	2141	6552732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:45.0	03:45.0	NO2
6479013	2141	6552737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	LEL

6479010	2141	6552737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	CO
6479014	2141	6552737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	O2
6479011	2141	6552737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	VOC
6479012	2141	6552737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:46.0	03:46.0	NO2
6479015	2141	6552742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	CO
6479018	2141	6552742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	LEL
6479017	2141	6552742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	NO2
6479016	2141	6552742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	VOC
6479019	2141	6552742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:47.0	03:47.0	O2
6479022	2141	6552747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	NO2
6479023	2141	6552747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	LEL
6479020	2141	6552747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	CO
6479024	2141	6552747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	O2
6479021	2141	6552747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:48.0	03:48.0	VOC
6479109	2141	6552782	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:49.0	03:49.0	CONC
6479112	2141	6552782	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:49.0	03:49.0	RH
6479026	2141	6552752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	VOC
6479029	2141	6552752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	O2
6479111	2141	6552782	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:49.0	03:49.0	Temp
6479028	2141	6552752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	LEL
6479025	2141	6552752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	CO
6479027	2141	6552752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:49.0	03:49.0	NO2
6479110	2141	6552782	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	03:49.0	03:49.0	TWA
6479030	2141	6552757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	CO
6479033	2141	6552757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	LEL
6479034	2141	6552757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	O2
6479031	2141	6552757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	VOC
6479032	2141	6552757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:50.0	03:50.0	NO2
6479035	2141	6552762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	CO
6479038	2141	6552762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	LEL
6479037	2141	6552762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	NO2
6479036	2141	6552762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	VOC
6479039	2141	6552762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:51.0	03:51.0	O2
6479042	2141	6552767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	NO2
6479040	2141	6552767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	CO
6479044	2141	6552767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	O2
6479041	2141	6552767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	VOC
6479043	2141	6552767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:52.0	03:52.0	LEL
6479046	2141	6552772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	VOC
6479049	2141	6552772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	O2
6479048	2141	6552772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	LEL
6479045	2141	6552772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	CO
6479047	2141	6552772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:53.0	03:53.0	NO2
6479054	2141	6552777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	CO
6479056	2141	6552777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	NO2
6479057	2141	6552777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	LEL
6479058	2141	6552777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	O2

6479055	2141	6552777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:54.0	03:54.0	VOC
6479061	2141	6552786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	NO2
6479063	2141	6552786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	O2
6479060	2141	6552786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	VOC
6479059	2141	6552786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	CO
6479062	2141	6552786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:55.0	03:55.0	LEL
6479065	2141	6552791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	VOC
6479067	2141	6552791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	LEL
6479068	2141	6552791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	O2
6479066	2141	6552791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	NO2
6479064	2141	6552791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:56.0	03:56.0	CO
6479072	2141	6552796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	LEL
6479071	2141	6552796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	NO2
6479069	2141	6552796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	CO
6479070	2141	6552796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	VOC
6479073	2141	6552796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:57.0	03:57.0	O2
6479076	2141	6552801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	NO2
6479077	2141	6552801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	LEL
6479074	2141	6552801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	CO
6479078	2141	6552801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	O2
6479075	2141	6552801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:58.0	03:58.0	VOC
6479081	2141	6552806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	NO2
6479083	2141	6552806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	O2
6479080	2141	6552806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	VOC
6479082	2141	6552806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	LEL
6479079	2141	6552806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	03:59.0	03:59.0	CO
6479085	2141	6552811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	VOC
6479088	2141	6552811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	O2
6479084	2141	6552811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	CO
6479087	2141	6552811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	LEL
6479086	2141	6552811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:00.0	04:00.0	NO2
6479089	2141	6552816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	CO
6479092	2141	6552816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	LEL
6479091	2141	6552816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	NO2
6479093	2141	6552816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	O2
6479090	2141	6552816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:01.0	04:01.0	VOC
6479096	2141	6552821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	NO2
6479199	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp
6479196	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH
6479194	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA
6479193	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC
6479094	2141	6552821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	CO
6479197	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	CONC
6479200	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	RH
6479097	2141	6552821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	LEL
6479195	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	Temp
6479095	2141	6552821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	VOC

6479098	2141	6552821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:02.0	04:02.0	O2
6479198	2141	6552841	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:02.0	04:02.0	TWA
6479101	2141	6552826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	NO2
6479100	2141	6552826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	VOC
6479103	2141	6552826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	O2
6479102	2141	6552826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	LEL
6479099	2141	6552826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:03.0	04:03.0	CO
6479105	2141	6552831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	VOC
6479108	2141	6552831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	O2
6479106	2141	6552831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	NO2
6479104	2141	6552831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	CO
6479107	2141	6552831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:04.0	04:04.0	LEL
6479115	2141	6552836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	NO2
6479114	2141	6552836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	VOC
6479113	2141	6552836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	CO
6479116	2141	6552836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	LEL
6479117	2141	6552836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:05.0	04:05.0	O2
6479119	2141	6552845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	VOC
6479122	2141	6552845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	O2
6479120	2141	6552845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	NO2
6479118	2141	6552845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	CO
6479121	2141	6552845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:06.0	04:06.0	LEL
6479127	2141	6552850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	O2
6479126	2141	6552850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	LEL
6479124	2141	6552850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	VOC
6479123	2141	6552850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	CO
6479125	2141	6552850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:07.0	04:07.0	NO2
6479128	2141	6552855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	CO
6479131	2141	6552855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	LEL
6479130	2141	6552855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	NO2
6479132	2141	6552855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	O2
6479129	2141	6552855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:08.0	04:08.0	VOC
6479135	2141	6552860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	NO2
6479134	2141	6552860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	VOC
6479133	2141	6552860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	CO
6479136	2141	6552860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	LEL
6479137	2141	6552860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:09.0	04:09.0	O2
6479142	2141	6552865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	O2
6479139	2141	6552865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	VOC
6479140	2141	6552865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	NO2
6479141	2141	6552865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	LEL
6479138	2141	6552865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:10.0	04:10.0	CO
6479144	2141	6552870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	VOC
6479147	2141	6552870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	O2
6479146	2141	6552870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	LEL
6479143	2141	6552870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	CO
6479145	2141	6552870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:11.0	04:11.0	NO2

6479151	2141	6552875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	LEL
6479148	2141	6552875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	CO
6479150	2141	6552875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	NO2
6479149	2141	6552875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	VOC
6479152	2141	6552875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:12.0	04:12.0	O2
6479155	2141	6552884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	NO2
6479154	2141	6552884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	VOC
6479157	2141	6552884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	O2
6479153	2141	6552884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	CO
6479156	2141	6552884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:13.0	04:13.0	LEL
6479162	2141	6552889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	O2
6479159	2141	6552889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	VOC
6479160	2141	6552889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	NO2
6479158	2141	6552889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	CO
6479161	2141	6552889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:14.0	04:14.0	LEL
6479164	2141	6552894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	VOC
6479167	2141	6552894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	O2
6479163	2141	6552894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	CO
6479166	2141	6552894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	LEL
6479165	2141	6552894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:15.0	04:15.0	NO2
6479171	2141	6552899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	LEL
6479168	2141	6552899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	CO
6479169	2141	6552899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	VOC
6479172	2141	6552899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	O2
6479170	2141	6552899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:16.0	04:16.0	NO2
6479175	2141	6552904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	NO2
6479174	2141	6552904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	VOC
6479177	2141	6552904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	O2
6479176	2141	6552904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	LEL
6479173	2141	6552904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:17.0	04:17.0	CO
6479179	2141	6552909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	VOC
6479182	2141	6552909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	O2
6479180	2141	6552909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	NO2
6479181	2141	6552909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	LEL
6479178	2141	6552909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:18.0	04:18.0	CO
6479184	2141	6552914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	VOC
6479187	2141	6552914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	O2
6479183	2141	6552914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	CO
6479186	2141	6552914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	LEL
6479185	2141	6552914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:19.0	04:19.0	NO2
6479188	2141	6552919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	CO
6479191	2141	6552919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	LEL
6479189	2141	6552919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	VOC
6479190	2141	6552919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	NO2
6479192	2141	6552919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:20.0	04:20.0	O2
6479201	2141	6552924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	CO
6479204	2141	6552924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	LEL

6479203	2141	6552924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	NO2
6479202	2141	6552924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	VOC
6479205	2141	6552924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:21.0	04:21.0	O2
6479208	2141	6552937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	NO2
6479206	2141	6552937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	CO
6479209	2141	6552937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	LEL
6479207	2141	6552937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	VOC
6479210	2141	6552937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:34.0	04:34.0	O2
6479215	2141	6552942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	O2
6479212	2141	6552942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	VOC
6479211	2141	6552942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	CO
6479214	2141	6552942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	LEL
6479213	2141	6552942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:35.0	04:35.0	NO2
6479216	2141	6552947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:36.0	04:36.0	CO
6479219	2141	6552947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:36.0	04:36.0	LEL
6479218	2141	6552947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:36.0	04:36.0	NO2
6479220	2141	6552947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:36.0	04:36.0	O2
6479217	2141	6552947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:36.0	04:36.0	VOC
6479223	2141	6552952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	NO2
6479221	2141	6552952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	CO
6479224	2141	6552952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	LEL
6479225	2141	6552952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	O2
6479222	2141	6552952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:37.0	04:37.0	VOC
6479228	2141	6552957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	NO2
6479227	2141	6552957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	VOC
6479230	2141	6552957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	O2
6479226	2141	6552957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	CO
6479229	2141	6552957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:38.0	04:38.0	LEL
6479232	2141	6552962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	VOC
6479235	2141	6552962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	O2
6479233	2141	6552962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	NO2
6479231	2141	6552962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	CO
6479234	2141	6552962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:39.0	04:39.0	LEL
6479237	2141	6552967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	VOC
6479239	2141	6552967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	LEL
6479325	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC
6479328	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH
6479236	2141	6552967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	CO
6479322	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA
6479321	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	CONC
6479327	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp
6479324	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	RH
6479238	2141	6552967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	NO2
6479240	2141	6552967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:40.0	04:40.0	O2
6479323	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	Temp
6479326	2141	6552987	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:40.0	04:40.0	TWA
6479244	2141	6552972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	LEL

6479241	2141	6552972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	CO
6479242	2141	6552972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	VOC
6479245	2141	6552972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	O2
6479243	2141	6552972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:41.0	04:41.0	NO2
6479248	2141	6552977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	NO2
6479247	2141	6552977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	VOC
6479250	2141	6552977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	O2
6479246	2141	6552977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	CO
6479249	2141	6552977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:42.0	04:42.0	LEL
6479252	2141	6552982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	VOC
6479253	2141	6552982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	NO2
6479255	2141	6552982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	O2
6479251	2141	6552982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	CO
6479254	2141	6552982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:43.0	04:43.0	LEL
6479259	2141	6552991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	LEL
6479257	2141	6552991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	VOC
6479256	2141	6552991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	CO
6479258	2141	6552991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	NO2
6479260	2141	6552991	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:44.0	04:44.0	O2
6479263	2141	6552996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	NO2
6479264	2141	6552996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	LEL
6479261	2141	6552996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	CO
6479262	2141	6552996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	VOC
6479265	2141	6552996	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:45.0	04:45.0	O2
6479268	2141	6553001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	NO2
6479267	2141	6553001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	VOC
6479270	2141	6553001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	O2
6479269	2141	6553001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	LEL
6479266	2141	6553001	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:46.0	04:46.0	CO
6479272	2141	6553006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	VOC
6479273	2141	6553006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	NO2
6479275	2141	6553006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	O2
6479274	2141	6553006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	LEL
6479271	2141	6553006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:47.0	04:47.0	CO
6479277	2141	6553011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	VOC
6479280	2141	6553011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	O2
6479279	2141	6553011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	LEL
6479276	2141	6553011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	CO
6479278	2141	6553011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:48.0	04:48.0	NO2
6479281	2141	6553016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	CO
6479284	2141	6553016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	LEL
6479283	2141	6553016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	NO2
6479282	2141	6553016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	VOC
6479285	2141	6553016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:49.0	04:49.0	O2
6479288	2141	6553021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	NO2
6479286	2141	6553021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	CO
6479289	2141	6553021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	LEL

6479287	2141	6553021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	VOC
6479290	2141	6553021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:50.0	04:50.0	O2
6479293	2141	6553030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	NO2
6479295	2141	6553030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	O2
6479292	2141	6553030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	VOC
6479291	2141	6553030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	CO
6479294	2141	6553030	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:51.0	04:51.0	LEL
6479360	2141	6553065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:52.0	04:52.0	TWA
6479297	2141	6553035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	VOC
6479300	2141	6553035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	O2
6479299	2141	6553035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	LEL
6479362	2141	6553065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:52.0	04:52.0	RH
6479296	2141	6553035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	CO
6479359	2141	6553065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:52.0	04:52.0	CONC
6479298	2141	6553035	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:52.0	04:52.0	NO2
6479361	2141	6553065	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:52.0	04:52.0	Temp
6479303	2141	6553040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	NO2
6479301	2141	6553040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	CO
6479304	2141	6553040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	LEL
6479302	2141	6553040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	VOC
6479305	2141	6553040	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:53.0	04:53.0	O2
6479308	2141	6553045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	NO2
6479310	2141	6553045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	O2
6479307	2141	6553045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	VOC
6479309	2141	6553045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	LEL
6479306	2141	6553045	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:54.0	04:54.0	CO
6479312	2141	6553050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	VOC
6479315	2141	6553050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	O2
6479313	2141	6553050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	NO2
6479311	2141	6553050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	CO
6479314	2141	6553050	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:55.0	04:55.0	LEL
6479317	2141	6553055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	VOC
6479320	2141	6553055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	O2
6479319	2141	6553055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	LEL
6479316	2141	6553055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	CO
6479318	2141	6553055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:56.0	04:56.0	NO2
6479330	2141	6553060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	VOC
6479333	2141	6553060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	O2
6479332	2141	6553060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	LEL
6479329	2141	6553060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	CO
6479331	2141	6553060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:57.0	04:57.0	NO2
6479400	2141	6553099	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:58.0	04:58.0	Temp
6479337	2141	6553069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	LEL
6479334	2141	6553069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	CO
6479335	2141	6553069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	VOC
6479338	2141	6553069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	O2
6479398	2141	6553099	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:58.0	04:58.0	CONC

6479401	2141	6553099	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:58.0	04:58.0	RH
6479336	2141	6553069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:58.0	04:58.0	NO2
6479399	2141	6553099	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	04:58.0	04:58.0	TWA
6479341	2141	6553074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	NO2
6479340	2141	6553074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	VOC
6479343	2141	6553074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	O2
6479339	2141	6553074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	CO
6479342	2141	6553074	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	04:59.0	04:59.0	LEL
6479345	2141	6553079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	VOC
6479348	2141	6553079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	O2
6479344	2141	6553079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	CO
6479347	2141	6553079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	LEL
6479346	2141	6553079	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:00.0	05:00.0	NO2
6479352	2141	6553084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	LEL
6479349	2141	6553084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	CO
6479353	2141	6553084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	O2
6479350	2141	6553084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	VOC
6479351	2141	6553084	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:01.0	05:01.0	NO2
6479357	2141	6553089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	LEL
6479356	2141	6553089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	NO2
6479355	2141	6553089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	VOC
6479358	2141	6553089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	O2
6479354	2141	6553089	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:02.0	05:02.0	CO
6479366	2141	6553094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	LEL
6479364	2141	6553094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	VOC
6479367	2141	6553094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	O2
6479363	2141	6553094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	CO
6479365	2141	6553094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:03.0	05:03.0	NO2
6479368	2141	6553103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	CO
6479371	2141	6553103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	LEL
6479370	2141	6553103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	NO2
6479372	2141	6553103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	O2
6479369	2141	6553103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:04.0	05:04.0	VOC
6479375	2141	6553108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	NO2
6479438	2141	6553138	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:05.0	05:05.0	TWA
6479439	2141	6553138	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:05.0	05:05.0	Temp
6479373	2141	6553108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	CO
6479376	2141	6553108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	LEL
6479440	2141	6553138	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:05.0	05:05.0	RH
6479377	2141	6553108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	O2
6479374	2141	6553108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:05.0	05:05.0	VOC
6479437	2141	6553138	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:05.0	05:05.0	CONC
6479380	2141	6553113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	NO2
6479382	2141	6553113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	O2
6479379	2141	6553113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	VOC
6479378	2141	6553113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	CO
6479381	2141	6553113	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:06.0	05:06.0	LEL

6479384	2141	6553118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	VOC
6479387	2141	6553118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	O2
6479385	2141	6553118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	NO2
6479383	2141	6553118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	CO
6479386	2141	6553118	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:07.0	05:07.0	LEL
6479391	2141	6553123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	LEL
6479388	2141	6553123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	CO
6479390	2141	6553123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	NO2
6479392	2141	6553123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	O2
6479389	2141	6553123	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:08.0	05:08.0	VOC
6479395	2141	6553128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	NO2
6479393	2141	6553128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	CO
6479396	2141	6553128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	LEL
6479394	2141	6553128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	VOC
6479397	2141	6553128	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:09.0	05:09.0	O2
6479403	2141	6553133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	VOC
6479406	2141	6553133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	O2
6479405	2141	6553133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	LEL
6479402	2141	6553133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	CO
6479404	2141	6553133	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:10.0	05:10.0	NO2
6479407	2141	6553142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	CO
6479410	2141	6553142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	LEL
6479409	2141	6553142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	NO2
6479411	2141	6553142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	O2
6479408	2141	6553142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:11.0	05:11.0	VOC
6479474	2141	6553177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:12.0	05:12.0	RH
6479414	2141	6553147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	NO2
6479471	2141	6553177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:12.0	05:12.0	CONC
6479472	2141	6553177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:12.0	05:12.0	TWA
6479415	2141	6553147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	LEL
6479412	2141	6553147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	CO
6479413	2141	6553147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	VOC
6479473	2141	6553177	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:12.0	05:12.0	Temp
6479416	2141	6553147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:12.0	05:12.0	O2
6479419	2141	6553152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	NO2
6479421	2141	6553152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	O2
6479418	2141	6553152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	VOC
6479417	2141	6553152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	CO
6479420	2141	6553152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:13.0	05:13.0	LEL
6479426	2141	6553157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	O2
6479423	2141	6553157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	VOC
6479425	2141	6553157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	LEL
6479422	2141	6553157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	CO
6479424	2141	6553157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:14.0	05:14.0	NO2
6479427	2141	6553162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	CO
6479430	2141	6553162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	LEL
6479428	2141	6553162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	VOC

6479429	2141	6553162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	NO2
6479431	2141	6553162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:15.0	05:15.0	O2
6479434	2141	6553167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	NO2
6479433	2141	6553167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	VOC
6479436	2141	6553167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	O2
6479432	2141	6553167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	CO
6479435	2141	6553167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:16.0	05:16.0	LEL
6479441	2141	6553172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	CO
6479444	2141	6553172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	LEL
6479443	2141	6553172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	NO2
6479445	2141	6553172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	O2
6479442	2141	6553172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:17.0	05:17.0	VOC
6479448	2141	6553181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	NO2
6479446	2141	6553181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	CO
6479449	2141	6553181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	LEL
6479450	2141	6553181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	O2
6479447	2141	6553181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:18.0	05:18.0	VOC
6479510	2141	6553211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:19.0	05:19.0	CONC
6479513	2141	6553211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:19.0	05:19.0	RH
6479453	2141	6553186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	NO2
6479452	2141	6553186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	VOC
6479455	2141	6553186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	O2
6479512	2141	6553211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:19.0	05:19.0	Temp
6479454	2141	6553186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	LEL
6479451	2141	6553186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:19.0	05:19.0	CO
6479511	2141	6553211	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:19.0	05:19.0	TWA
6479460	2141	6553191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	O2
6479457	2141	6553191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	VOC
6479458	2141	6553191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	NO2
6479459	2141	6553191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	LEL
6479456	2141	6553191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:20.0	05:20.0	CO
6479462	2141	6553196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	VOC
6479461	2141	6553196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	CO
6479464	2141	6553196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	LEL
6479463	2141	6553196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	NO2
6479465	2141	6553196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:21.0	05:21.0	O2
6479468	2141	6553201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	NO2
6479466	2141	6553201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	CO
6479469	2141	6553201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	LEL
6479467	2141	6553201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	VOC
6479470	2141	6553201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:22.0	05:22.0	O2
6479479	2141	6553206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	O2
6479476	2141	6553206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	VOC
6479475	2141	6553206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	CO
6479478	2141	6553206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	LEL
6479477	2141	6553206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:23.0	05:23.0	NO2
6479483	2141	6553215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	LEL

6479481	2141	6553215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	VOC
6479480	2141	6553215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	CO
6479484	2141	6553215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	O2
6479482	2141	6553215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:24.0	05:24.0	NO2
6479487	2141	6553220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	NO2
6479527	2141	6553250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:25.0	05:25.0	RH
6479524	2141	6553250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:25.0	05:25.0	CONC
6479489	2141	6553220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	O2
6479486	2141	6553220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	VOC
6479526	2141	6553250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:25.0	05:25.0	Temp
6479488	2141	6553220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	LEL
6479525	2141	6553250	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:25.0	05:25.0	TWA
6479485	2141	6553220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:25.0	05:25.0	CO
6479491	2141	6553225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	VOC
6479492	2141	6553225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	NO2
6479494	2141	6553225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	O2
6479493	2141	6553225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	LEL
6479490	2141	6553225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:26.0	05:26.0	CO
6479496	2141	6553230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	VOC
6479499	2141	6553230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	O2
6479495	2141	6553230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	CO
6479498	2141	6553230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	LEL
6479497	2141	6553230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:27.0	05:27.0	NO2
6479503	2141	6553235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	LEL
6479500	2141	6553235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	CO
6479504	2141	6553235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	O2
6479501	2141	6553235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	VOC
6479502	2141	6553235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:28.0	05:28.0	NO2
6479507	2141	6553240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	NO2
6479506	2141	6553240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	VOC
6479509	2141	6553240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	O2
6479505	2141	6553240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	CO
6479508	2141	6553240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:29.0	05:29.0	LEL
6479514	2141	6553245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	CO
6479517	2141	6553245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	LEL
6479515	2141	6553245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	VOC
6479518	2141	6553245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	O2
6479516	2141	6553245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:30.0	05:30.0	NO2
6479519	2141	6553254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	CO
6479522	2141	6553254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	LEL
6479521	2141	6553254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	NO2
6479520	2141	6553254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	VOC
6479523	2141	6553254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:31.0	05:31.0	O2
6479529	2141	6553259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	VOC
6479532	2141	6553259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	O2
6479531	2141	6553259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	LEL
6479528	2141	6553259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	CO

6479530	2141	6553259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:32.0	05:32.0	NO2
6479625	2141	6553298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	Temp
6479624	2141	6553298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	TWA
6479626	2141	6553298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	RH
6479623	2141	6553298	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:39.0	05:39.0	CONC
6479537	2141	6553268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	O2
6479534	2141	6553268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	VOC
6479535	2141	6553268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	NO2
6479536	2141	6553268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	LEL
6479533	2141	6553268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:46.0	05:46.0	CO
6479539	2141	6553273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	VOC
6479542	2141	6553273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	O2
6479538	2141	6553273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	CO
6479541	2141	6553273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	LEL
6479540	2141	6553273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:47.0	05:47.0	NO2
6479546	2141	6553278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	LEL
6479544	2141	6553278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	VOC
6479543	2141	6553278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	CO
6479547	2141	6553278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	O2
6479545	2141	6553278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:48.0	05:48.0	NO2
6479550	2141	6553283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	NO2
6479549	2141	6553283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	VOC
6479552	2141	6553283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	O2
6479551	2141	6553283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	LEL
6479548	2141	6553283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:49.0	05:49.0	CO
6479554	2141	6553288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	VOC
6479555	2141	6553288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	NO2
6479557	2141	6553288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	O2
6479553	2141	6553288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	CO
6479556	2141	6553288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:50.0	05:50.0	LEL
6479559	2141	6553293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	VOC
6479562	2141	6553293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	O2
6479561	2141	6553293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	LEL
6479558	2141	6553293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	CO
6479560	2141	6553293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:51.0	05:51.0	NO2
6479566	2141	6553302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	LEL
6479563	2141	6553302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	CO
6479564	2141	6553302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	VOC
6479567	2141	6553302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	O2
6479565	2141	6553302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:52.0	05:52.0	NO2
6479570	2141	6553307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:53.0	05:53.0	NO2
6479569	2141	6553307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:53.0	05:53.0	VOC
6479572	2141	6553307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:53.0	05:53.0	O2
6479571	2141	6553307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:53.0	05:53.0	LEL
6479568	2141	6553307	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:53.0	05:53.0	CO
6479577	2141	6553312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	O2
6479574	2141	6553312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	VOC

6479575	2141	6553312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	NO2
6479573	2141	6553312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	CO
6479576	2141	6553312	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:54.0	05:54.0	LEL
6479578	2141	6553317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	CO
6479582	2141	6553317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	O2
6479579	2141	6553317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	VOC
6479581	2141	6553317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	LEL
6479580	2141	6553317	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:55.0	05:55.0	NO2
6479586	2141	6553322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:56.0	05:56.0	LEL
6479584	2141	6553322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:56.0	05:56.0	VOC
6479587	2141	6553322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:56.0	05:56.0	O2
6479583	2141	6553322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:56.0	05:56.0	CO
6479585	2141	6553322	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:56.0	05:56.0	NO2
6479590	2141	6553327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	NO2
6479589	2141	6553327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	VOC
6479592	2141	6553327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	O2
6479588	2141	6553327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	CO
6479591	2141	6553327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:57.0	05:57.0	LEL
6479594	2141	6553332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	VOC
6479597	2141	6553332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	O2
6479595	2141	6553332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	NO2
6479593	2141	6553332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	CO
6479596	2141	6553332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:58.0	05:58.0	LEL
6479599	2141	6553337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	VOC
6479598	2141	6553337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	CO
6479728	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA
6479602	2141	6553337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	O2
6479731	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC
6479730	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH
6479601	2141	6553337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	LEL
6479727	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	CONC
6479729	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp
6479732	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	TWA
6479733	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	Temp
6479600	2141	6553337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	05:59.0	05:59.0	NO2
6479734	2141	6553367	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	05:59.0	05:59.0	RH
6479607	2141	6553342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	O2
6479606	2141	6553342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	LEL
6479603	2141	6553342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	CO
6479604	2141	6553342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	VOC
6479605	2141	6553342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:00.0	06:00.0	NO2
6479610	2141	6553347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	NO2
6479609	2141	6553347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	VOC
6479608	2141	6553347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	CO
6479612	2141	6553347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	O2
6479611	2141	6553347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:01.0	06:01.0	LEL
6479614	2141	6553352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	VOC

6479617	2141	6553352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	O2
6479615	2141	6553352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	NO2
6479616	2141	6553352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	LEL
6479613	2141	6553352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:02.0	06:02.0	CO
6479619	2141	6553357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	VOC
6479622	2141	6553357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	O2
6479621	2141	6553357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	LEL
6479618	2141	6553357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	CO
6479620	2141	6553357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:03.0	06:03.0	NO2
6479629	2141	6553362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	NO2
6479631	2141	6553362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	O2
6479630	2141	6553362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	LEL
6479627	2141	6553362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	CO
6479628	2141	6553362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:04.0	06:04.0	VOC
6479636	2141	6553371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	O2
6479633	2141	6553371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	VOC
6479635	2141	6553371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	LEL
6479632	2141	6553371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	CO
6479634	2141	6553371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:05.0	06:05.0	NO2
6479637	2141	6553376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	CO
6479640	2141	6553376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	LEL
6479638	2141	6553376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	VOC
6479639	2141	6553376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	NO2
6479641	2141	6553376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:06.0	06:06.0	O2
6479642	2141	6553381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	CO
6479645	2141	6553381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	LEL
6479644	2141	6553381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	NO2
6479646	2141	6553381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	O2
6479643	2141	6553381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:07.0	06:07.0	VOC
6479651	2141	6553386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	O2
6479649	2141	6553386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	NO2
6479650	2141	6553386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	LEL
6479647	2141	6553386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	CO
6479648	2141	6553386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:08.0	06:08.0	VOC
6479656	2141	6553391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	O2
6479653	2141	6553391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	VOC
6479652	2141	6553391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	CO
6479655	2141	6553391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	LEL
6479654	2141	6553391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:09.0	06:09.0	NO2
6479657	2141	6553396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	CO
6479660	2141	6553396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	LEL
6479658	2141	6553396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	VOC
6479659	2141	6553396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	NO2
6479661	2141	6553396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:10.0	06:10.0	O2
6479662	2141	6553401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	CO
6479665	2141	6553401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	LEL
6479664	2141	6553401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	NO2

6479666	2141	6553401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	O2
6479663	2141	6553401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:11.0	06:11.0	VOC
6479671	2141	6553410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	O2
6479669	2141	6553410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	NO2
6479670	2141	6553410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	LEL
6479667	2141	6553410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	CO
6479668	2141	6553410	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:12.0	06:12.0	VOC
6479676	2141	6553415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	O2
6479673	2141	6553415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	VOC
6479672	2141	6553415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	CO
6479675	2141	6553415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	LEL
6479674	2141	6553415	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:13.0	06:13.0	NO2
6479677	2141	6553420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	CO
6479680	2141	6553420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	LEL
6479678	2141	6553420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	VOC
6479679	2141	6553420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	NO2
6479681	2141	6553420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:14.0	06:14.0	O2
6479684	2141	6553425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	NO2
6479682	2141	6553425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	CO
6479685	2141	6553425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	LEL
6479686	2141	6553425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	O2
6479683	2141	6553425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:15.0	06:15.0	VOC
6479689	2141	6553430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	NO2
6479690	2141	6553430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	LEL
6479687	2141	6553430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	CO
6479688	2141	6553430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	VOC
6479691	2141	6553430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:16.0	06:16.0	O2
6479696	2141	6553435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	O2
6479693	2141	6553435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	VOC
6479692	2141	6553435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	CO
6479695	2141	6553435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	LEL
6479694	2141	6553435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:17.0	06:17.0	NO2
6479701	2141	6553440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	O2
6479698	2141	6553440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	VOC
6479700	2141	6553440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	LEL
6479697	2141	6553440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	CO
6479699	2141	6553440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:18.0	06:18.0	NO2
6479842	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH
6479704	2141	6553445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	NO2
6479705	2141	6553445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	LEL
6479702	2141	6553445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	CO
6479839	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC
6479835	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	CONC
6479838	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	RH
6479836	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA
6479703	2141	6553445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	VOC
6479841	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp

6479706	2141	6553445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:19.0	06:19.0	O2
6479837	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	Temp
6479840	2141	6553475	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:19.0	06:19.0	TWA
6479707	2141	6553450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	CO
6479710	2141	6553450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	LEL
6479709	2141	6553450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	NO2
6479708	2141	6553450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	VOC
6479711	2141	6553450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:20.0	06:20.0	O2
6479713	2141	6553455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	VOC
6479716	2141	6553455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	O2
6479712	2141	6553455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	CO
6479715	2141	6553455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	LEL
6479714	2141	6553455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:21.0	06:21.0	NO2
6479720	2141	6553460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	LEL
6479717	2141	6553460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	CO
6479721	2141	6553460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	O2
6479718	2141	6553460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	VOC
6479719	2141	6553460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:22.0	06:22.0	NO2
6479725	2141	6553465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	LEL
6479722	2141	6553465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	CO
6479724	2141	6553465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	NO2
6479723	2141	6553465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	VOC
6479726	2141	6553465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:23.0	06:23.0	O2
6479735	2141	6553470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	CO
6479738	2141	6553470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	LEL
6479737	2141	6553470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	NO2
6479739	2141	6553470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	O2
6479736	2141	6553470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:24.0	06:24.0	VOC
6479744	2141	6553479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	O2
6479742	2141	6553479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	NO2
6479741	2141	6553479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	VOC
6479743	2141	6553479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	LEL
6479740	2141	6553479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:25.0	06:25.0	CO
6479746	2141	6553484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	VOC
6479748	2141	6553484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	LEL
6479745	2141	6553484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	CO
6479747	2141	6553484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	NO2
6479749	2141	6553484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:26.0	06:26.0	O2
6479752	2141	6553489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	NO2
6479750	2141	6553489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	CO
6479753	2141	6553489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	LEL
6479751	2141	6553489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	VOC
6479754	2141	6553489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:27.0	06:27.0	O2
6479757	2141	6553494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	NO2
6479758	2141	6553494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	LEL
6479755	2141	6553494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	CO
6479759	2141	6553494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	O2

6479756	2141	6553494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:28.0	06:28.0	VOC
6479764	2141	6553499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	O2
6479762	2141	6553499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	NO2
6479761	2141	6553499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	VOC
6479760	2141	6553499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	CO
6479763	2141	6553499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:29.0	06:29.0	LEL
6479766	2141	6553504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	VOC
6479769	2141	6553504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	O2
6479768	2141	6553504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	LEL
6479765	2141	6553504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	CO
6479767	2141	6553504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:30.0	06:30.0	NO2
6479771	2141	6553513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	VOC
6479774	2141	6553513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	O2
6479770	2141	6553513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	CO
6479773	2141	6553513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	LEL
6479772	2141	6553513	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:31.0	06:31.0	NO2
6479779	2141	6553518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	O2
6479776	2141	6553518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	VOC
6479777	2141	6553518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	NO2
6479775	2141	6553518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	CO
6479778	2141	6553518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:32.0	06:32.0	LEL
6479784	2141	6553523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	O2
6479781	2141	6553523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	VOC
6479780	2141	6553523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	CO
6479783	2141	6553523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	LEL
6479782	2141	6553523	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:33.0	06:33.0	NO2
6479785	2141	6553528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	CO
6479787	2141	6553528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	NO2
6479788	2141	6553528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	LEL
6479789	2141	6553528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	O2
6479786	2141	6553528	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:34.0	06:34.0	VOC
6479790	2141	6553533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	CO
6479794	2141	6553533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	O2
6479791	2141	6553533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	VOC
6479792	2141	6553533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	NO2
6479793	2141	6553533	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:35.0	06:35.0	LEL
6479796	2141	6553538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	VOC
6479795	2141	6553538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	CO
6479799	2141	6553538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	O2
6479798	2141	6553538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	LEL
6479797	2141	6553538	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:36.0	06:36.0	NO2
6479800	2141	6553543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	CO
6479801	2141	6553543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	VOC
6479804	2141	6553543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	O2
6479803	2141	6553543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	LEL
6479802	2141	6553543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:37.0	06:37.0	NO2
6479805	2141	6553548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	CO

6479808	2141	6553548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	LEL
6479807	2141	6553548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	NO2
6479806	2141	6553548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	VOC
6479809	2141	6553548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:38.0	06:38.0	O2
6479866	2141	6553583	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:39.0	06:39.0	RH
6479864	2141	6553583	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:39.0	06:39.0	TWA
6479863	2141	6553583	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:39.0	06:39.0	CONC
6479812	2141	6553553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	NO2
6479810	2141	6553553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	CO
6479813	2141	6553553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	LEL
6479811	2141	6553553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	VOC
6479814	2141	6553553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:39.0	06:39.0	O2
6479865	2141	6553583	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:39.0	06:39.0	Temp
6479816	2141	6553558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	VOC
6479819	2141	6553558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	O2
6479815	2141	6553558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	CO
6479817	2141	6553558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	NO2
6479818	2141	6553558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:40.0	06:40.0	LEL
6479821	2141	6553563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	VOC
6479824	2141	6553563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	O2
6479820	2141	6553563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	CO
6479823	2141	6553563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	LEL
6479822	2141	6553563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:41.0	06:41.0	NO2
6479828	2141	6553568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	LEL
6479825	2141	6553568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	CO
6479827	2141	6553568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	NO2
6479826	2141	6553568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	VOC
6479829	2141	6553568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:42.0	06:42.0	O2
6479832	2141	6553573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	NO2
6479831	2141	6553573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	VOC
6479833	2141	6553573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	LEL
6479830	2141	6553573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	CO
6479834	2141	6553573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:43.0	06:43.0	O2
6479845	2141	6553578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	NO2
6479844	2141	6553578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	VOC
6479847	2141	6553578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	O2
6479846	2141	6553578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	LEL
6479843	2141	6553578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:44.0	06:44.0	CO
6479969	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp
6479849	2141	6553587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	VOC
6479972	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA
6479852	2141	6553587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	O2
6479970	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH
6479967	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC
6479974	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	RH
6479971	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	CONC
6479968	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	TWA

6479850	2141	6553587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	NO2
6479851	2141	6553587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	LEL
6479848	2141	6553587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:56.0	06:56.0	CO
6479973	2141	6553607	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	06:56.0	06:56.0	Temp
6479856	2141	6553592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	LEL
6479853	2141	6553592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	CO
6479855	2141	6553592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	NO2
6479854	2141	6553592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	VOC
6479857	2141	6553592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:58.0	06:58.0	O2
6479858	2141	6553597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	CO
6479862	2141	6553597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	O2
6479859	2141	6553597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	VOC
6479861	2141	6553597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	LEL
6479860	2141	6553597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	06:59.0	06:59.0	NO2
6479869	2141	6553602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	NO2
6479867	2141	6553602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	CO
6479870	2141	6553602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	LEL
6479868	2141	6553602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	VOC
6479871	2141	6553602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:00.0	07:00.0	O2
6479874	2141	6553611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	NO2
6479876	2141	6553611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	O2
6479873	2141	6553611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	VOC
6479875	2141	6553611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	LEL
6479872	2141	6553611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:01.0	07:01.0	CO
6479880	2141	6553616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	LEL
6479879	2141	6553616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	NO2
6479878	2141	6553616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	VOC
6479881	2141	6553616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	O2
6479877	2141	6553616	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:02.0	07:02.0	CO
6479885	2141	6553621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	LEL
6479884	2141	6553621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	NO2
6479882	2141	6553621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	CO
6479886	2141	6553621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	O2
6479883	2141	6553621	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:03.0	07:03.0	VOC
6479887	2141	6553626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	CO
6479889	2141	6553626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	NO2
6479890	2141	6553626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	LEL
6479888	2141	6553626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	VOC
6479891	2141	6553626	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:04.0	07:04.0	O2
6479894	2141	6553631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:05.0	07:05.0	NO2
6479893	2141	6553631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:05.0	07:05.0	VOC
6479896	2141	6553631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:05.0	07:05.0	O2
6479892	2141	6553631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:05.0	07:05.0	CO
6479895	2141	6553631	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:05.0	07:05.0	LEL
6479900	2141	6553636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	LEL
6479899	2141	6553636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	NO2
6479898	2141	6553636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	VOC

6479901	2141	6553636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	O2
6479897	2141	6553636	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:06.0	07:06.0	CO
6479905	2141	6553641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:07.0	07:07.0	LEL
6479902	2141	6553641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:07.0	07:07.0	CO
6479903	2141	6553641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:07.0	07:07.0	VOC
6479904	2141	6553641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:07.0	07:07.0	NO2
6479906	2141	6553641	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:07.0	07:07.0	O2
6479909	2141	6553650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	NO2
6479907	2141	6553650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	CO
6479910	2141	6553650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	LEL
6479911	2141	6553650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	O2
6479908	2141	6553650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:08.0	07:08.0	VOC
6479914	2141	6553655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:09.0	07:09.0	NO2
6479916	2141	6553655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:09.0	07:09.0	O2
6479913	2141	6553655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:09.0	07:09.0	VOC
6479915	2141	6553655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:09.0	07:09.0	LEL
6479912	2141	6553655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:09.0	07:09.0	CO
6479918	2141	6553660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	VOC
6479920	2141	6553660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	LEL
6479919	2141	6553660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	NO2
6479921	2141	6553660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	O2
6479917	2141	6553660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:10.0	07:10.0	CO
6479925	2141	6553665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	LEL
6479922	2141	6553665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	CO
6479923	2141	6553665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	VOC
6479926	2141	6553665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	O2
6479924	2141	6553665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:11.0	07:11.0	NO2
6479927	2141	6553670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	CO
6479930	2141	6553670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	LEL
6479929	2141	6553670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	NO2
6479931	2141	6553670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	O2
6479928	2141	6553670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:12.0	07:12.0	VOC
6479934	2141	6553675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	NO2
6479936	2141	6553675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	O2
6479933	2141	6553675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	VOC
6479932	2141	6553675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	CO
6479935	2141	6553675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:13.0	07:13.0	LEL
6479938	2141	6553680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	VOC
6479939	2141	6553680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	NO2
6479941	2141	6553680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	O2
6479937	2141	6553680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	CO
6479940	2141	6553680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:14.0	07:14.0	LEL
6480060	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC
6480063	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH
6479944	2141	6553685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	NO2
6480065	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA
6479942	2141	6553685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	CO

6479945	2141	6553685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	LEL
6480062	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp
6480067	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	RH
6480064	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	CONC
6480061	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	TWA
6479946	2141	6553685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	O2
6479943	2141	6553685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:15.0	07:15.0	VOC
6480066	2141	6553715	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:15.0	07:15.0	Temp
6479949	2141	6553690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	NO2
6479950	2141	6553690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	LEL
6479947	2141	6553690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	CO
6479951	2141	6553690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	O2
6479948	2141	6553690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:16.0	07:16.0	VOC
6479954	2141	6553695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	NO2
6479953	2141	6553695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	VOC
6479956	2141	6553695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	O2
6479955	2141	6553695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	LEL
6479952	2141	6553695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:17.0	07:17.0	CO
6479958	2141	6553700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	VOC
6479959	2141	6553700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	NO2
6479961	2141	6553700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	O2
6479957	2141	6553700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	CO
6479960	2141	6553700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:18.0	07:18.0	LEL
6479964	2141	6553705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	NO2
6479965	2141	6553705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	LEL
6479962	2141	6553705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	CO
6479963	2141	6553705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	VOC
6479966	2141	6553705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:19.0	07:19.0	O2
6479978	2141	6553710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	LEL
6479975	2141	6553710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	CO
6479976	2141	6553710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	VOC
6479977	2141	6553710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	NO2
6479979	2141	6553710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:20.0	07:20.0	O2
6479982	2141	6553719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	NO2
6479980	2141	6553719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	CO
6479984	2141	6553719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	O2
6479981	2141	6553719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	VOC
6479983	2141	6553719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:21.0	07:21.0	LEL
6479986	2141	6553724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	VOC
6479989	2141	6553724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	O2
6479987	2141	6553724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	NO2
6479985	2141	6553724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	CO
6479988	2141	6553724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:22.0	07:22.0	LEL
6479991	2141	6553729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	VOC
6479994	2141	6553729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	O2
6479993	2141	6553729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	LEL
6479990	2141	6553729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	CO

6479992	2141	6553729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:23.0	07:23.0	NO2
6479998	2141	6553734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	LEL
6479995	2141	6553734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	CO
6479996	2141	6553734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	VOC
6479999	2141	6553734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	O2
6479997	2141	6553734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:24.0	07:24.0	NO2
6480003	2141	6553739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	LEL
6480000	2141	6553739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	CO
6480002	2141	6553739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	NO2
6480004	2141	6553739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	O2
6480001	2141	6553739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:25.0	07:25.0	VOC
6480009	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2
6480012	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2
6480006	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC
6480007	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	NO2
6480010	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO
6480013	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL
6480008	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	LEL
6480005	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	CO
6480014	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	O2
6480011	2141	6553744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:27.0	07:27.0	VOC
6480017	2141	6553758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	NO2
6480019	2141	6553758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	O2
6480016	2141	6553758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	VOC
6480015	2141	6553758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	CO
6480018	2141	6553758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:28.0	07:28.0	LEL
6480024	2141	6553763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	O2
6480021	2141	6553763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	VOC
6480023	2141	6553763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	LEL
6480020	2141	6553763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	CO
6480022	2141	6553763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:29.0	07:29.0	NO2
6480028	2141	6553768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	LEL
6480025	2141	6553768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	CO
6480027	2141	6553768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	NO2
6480026	2141	6553768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	VOC
6480029	2141	6553768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:30.0	07:30.0	O2
6480032	2141	6553773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	NO2
6480033	2141	6553773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	LEL
6480030	2141	6553773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	CO
6480034	2141	6553773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	O2
6480031	2141	6553773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:31.0	07:31.0	VOC
6480037	2141	6553778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	NO2
6480036	2141	6553778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	VOC
6480039	2141	6553778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	O2
6480038	2141	6553778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	LEL
6480035	2141	6553778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:32.0	07:32.0	CO
6480044	2141	6553783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	O2

6480041	2141	6553783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	VOC
6480043	2141	6553783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	LEL
6480042	2141	6553783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	NO2
6480040	2141	6553783	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:33.0	07:33.0	CO
6480045	2141	6553788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	CO
6480048	2141	6553788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	LEL
6480047	2141	6553788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	NO2
6480049	2141	6553788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	O2
6480046	2141	6553788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:34.0	07:34.0	VOC
6480164	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp
6480161	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH
6480158	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC
6480052	2141	6553793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	NO2
6480053	2141	6553793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	LEL
6480159	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA
6480050	2141	6553793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	CO
6480162	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	CONC
6480165	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	RH
6480054	2141	6553793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	O2
6480160	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	Temp
6480163	2141	6553808	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:35.0	07:35.0	TWA
6480051	2141	6553793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:35.0	07:35.0	VOC
6480057	2141	6553798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	NO2
6480059	2141	6553798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	O2
6480056	2141	6553798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	VOC
6480055	2141	6553798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	CO
6480058	2141	6553798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:36.0	07:36.0	LEL
6480072	2141	6553803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	O2
6480069	2141	6553803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	VOC
6480070	2141	6553803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	NO2
6480068	2141	6553803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	CO
6480071	2141	6553803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:37.0	07:37.0	LEL
6480077	2141	6553812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	O2
6480074	2141	6553812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	VOC
6480073	2141	6553812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	CO
6480076	2141	6553812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	LEL
6480075	2141	6553812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:38.0	07:38.0	NO2
6480081	2141	6553817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	LEL
6480078	2141	6553817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	CO
6480082	2141	6553817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	O2
6480079	2141	6553817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	VOC
6480080	2141	6553817	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:39.0	07:39.0	NO2
6480083	2141	6553822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	CO
6480086	2141	6553822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	LEL
6480085	2141	6553822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	NO2
6480087	2141	6553822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	O2
6480084	2141	6553822	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:40.0	07:40.0	VOC

6480092	2141	6553827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	O2
6480089	2141	6553827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	VOC
6480088	2141	6553827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	CO
6480091	2141	6553827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	LEL
6480090	2141	6553827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:41.0	07:41.0	NO2
6480093	2141	6553832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	CO
6480097	2141	6553832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	O2
6480094	2141	6553832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	VOC
6480095	2141	6553832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	NO2
6480096	2141	6553832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:42.0	07:42.0	LEL
6480098	2141	6553837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	CO
6480101	2141	6553837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	LEL
6480100	2141	6553837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	NO2
6480099	2141	6553837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	VOC
6480102	2141	6553837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:43.0	07:43.0	O2
6480106	2141	6553842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	LEL
6480105	2141	6553842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	NO2
6480103	2141	6553842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	CO
6480107	2141	6553842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	O2
6480104	2141	6553842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:44.0	07:44.0	VOC
6480112	2141	6553851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	O2
6480109	2141	6553851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	VOC
6480108	2141	6553851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	CO
6480110	2141	6553851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	NO2
6480111	2141	6553851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:45.0	07:45.0	LEL
6480113	2141	6553856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	CO
6480117	2141	6553856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	O2
6480114	2141	6553856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	VOC
6480115	2141	6553856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	NO2
6480116	2141	6553856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:46.0	07:46.0	LEL
6480118	2141	6553861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	CO
6480121	2141	6553861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	LEL
6480120	2141	6553861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	NO2
6480119	2141	6553861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	VOC
6480122	2141	6553861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:47.0	07:47.0	O2
6480125	2141	6553866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	NO2
6480123	2141	6553866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	CO
6480126	2141	6553866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	LEL
6480124	2141	6553866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	VOC
6480127	2141	6553866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:48.0	07:48.0	O2
6480130	2141	6553871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	NO2
6480132	2141	6553871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	O2
6480129	2141	6553871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	VOC
6480128	2141	6553871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	CO
6480131	2141	6553871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:49.0	07:49.0	LEL
6480133	2141	6553876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	CO
6480136	2141	6553876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	LEL

6480137	2141	6553876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	O2
6480134	2141	6553876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	VOC
6480135	2141	6553876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:50.0	07:50.0	NO2
6480141	2141	6553881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	LEL
6480138	2141	6553881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	CO
6480140	2141	6553881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	NO2
6480139	2141	6553881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	VOC
6480142	2141	6553881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:51.0	07:51.0	O2
6480208	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp
6480145	2141	6553886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	NO2
6480211	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA
6480143	2141	6553886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	CO
6480206	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC
6480209	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH
6480146	2141	6553886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	LEL
6480213	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	RH
6480207	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	TWA
6480144	2141	6553886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	VOC
6480147	2141	6553886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:52.0	07:52.0	O2
6480210	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	CONC
6480212	2141	6553906	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	07:52.0	07:52.0	Temp
6480149	2141	6553891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	VOC
6480152	2141	6553891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	O2
6480150	2141	6553891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	NO2
6480151	2141	6553891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	LEL
6480148	2141	6553891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:53.0	07:53.0	CO
6480157	2141	6553896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	O2
6480154	2141	6553896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	VOC
6480153	2141	6553896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	CO
6480156	2141	6553896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	LEL
6480155	2141	6553896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:54.0	07:54.0	NO2
6480170	2141	6553901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	O2
6480167	2141	6553901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	VOC
6480168	2141	6553901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	NO2
6480166	2141	6553901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	CO
6480169	2141	6553901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	07:55.0	07:55.0	LEL
6480171	2141	6553914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	CO
6480174	2141	6553914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	LEL
6480173	2141	6553914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	NO2
6480175	2141	6553914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	O2
6480172	2141	6553914	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:06.0	08:06.0	VOC
6480178	2141	6553919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	NO2
6480176	2141	6553919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	CO
6480179	2141	6553919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	LEL
6480177	2141	6553919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	VOC
6480180	2141	6553919	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:07.0	08:07.0	O2
6480183	2141	6553924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	NO2

6480182	2141	6553924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	VOC
6480185	2141	6553924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	O2
6480181	2141	6553924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	CO
6480184	2141	6553924	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:10.0	08:10.0	LEL
6480190	2141	6553929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	O2
6480187	2141	6553929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	VOC
6480188	2141	6553929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	NO2
6480189	2141	6553929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	LEL
6480186	2141	6553929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:11.0	08:11.0	CO
6480315	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA
6480194	2141	6553934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:12.0	08:12.0	LEL
6480320	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp
6480191	2141	6553934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:12.0	08:12.0	CO
6480317	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH
6480314	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC
6480316	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	Temp
6480193	2141	6553934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:12.0	08:12.0	NO2
6480195	2141	6553934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:12.0	08:12.0	O2
6480319	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	TWA
6480318	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	CONC
6480192	2141	6553934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:12.0	08:12.0	VOC
6480321	2141	6553954	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:12.0	08:12.0	RH
6480198	2141	6553939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:13.0	08:13.0	NO2
6480196	2141	6553939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:13.0	08:13.0	CO
6480199	2141	6553939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:13.0	08:13.0	LEL
6480197	2141	6553939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:13.0	08:13.0	VOC
6480200	2141	6553939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:13.0	08:13.0	O2
6480203	2141	6553944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	NO2
6480202	2141	6553944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	VOC
6480205	2141	6553944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	O2
6480201	2141	6553944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	CO
6480204	2141	6553944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:14.0	08:14.0	LEL
6480218	2141	6553949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:15.0	08:15.0	O2
6480216	2141	6553949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:15.0	08:15.0	NO2
6480215	2141	6553949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:15.0	08:15.0	VOC
6480214	2141	6553949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:15.0	08:15.0	CO
6480217	2141	6553949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:15.0	08:15.0	LEL
6480220	2141	6553958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	VOC
6480223	2141	6553958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	O2
6480219	2141	6553958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	CO
6480222	2141	6553958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	LEL
6480221	2141	6553958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:16.0	08:16.0	NO2
6480224	2141	6553963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	CO
6480227	2141	6553963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	LEL
6480225	2141	6553963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	VOC
6480228	2141	6553963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	O2
6480226	2141	6553963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:17.0	08:17.0	NO2

6480232	2141	6553968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	LEL
6480229	2141	6553968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	CO
6480231	2141	6553968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	NO2
6480230	2141	6553968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	VOC
6480233	2141	6553968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:18.0	08:18.0	O2
6480238	2141	6553973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	O2
6480236	2141	6553973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	NO2
6480235	2141	6553973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	VOC
6480237	2141	6553973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	LEL
6480234	2141	6553973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:19.0	08:19.0	CO
6480240	2141	6553978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:20.0	08:20.0	VOC
6480243	2141	6553978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:20.0	08:20.0	O2
6480242	2141	6553978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:20.0	08:20.0	LEL
6480239	2141	6553978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:20.0	08:20.0	CO
6480241	2141	6553978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:20.0	08:20.0	NO2
6480247	2141	6553983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	LEL
6480244	2141	6553983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	CO
6480248	2141	6553983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	O2
6480245	2141	6553983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	VOC
6480246	2141	6553983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:21.0	08:21.0	NO2
6480249	2141	6553988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	CO
6480252	2141	6553988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	LEL
6480251	2141	6553988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	NO2
6480250	2141	6553988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	VOC
6480253	2141	6553988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:22.0	08:22.0	O2
6480256	2141	6553997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	NO2
6480255	2141	6553997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	VOC
6480258	2141	6553997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	O2
6480257	2141	6553997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	LEL
6480254	2141	6553997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:23.0	08:23.0	CO
6480260	2141	6554002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	VOC
6480263	2141	6554002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	O2
6480262	2141	6554002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	LEL
6480259	2141	6554002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	CO
6480261	2141	6554002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:24.0	08:24.0	NO2
6480264	2141	6554007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	CO
6480267	2141	6554007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	LEL
6480268	2141	6554007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	O2
6480265	2141	6554007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	VOC
6480266	2141	6554007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:25.0	08:25.0	NO2
6480269	2141	6554012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	CO
6480272	2141	6554012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	LEL
6480271	2141	6554012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	NO2
6480273	2141	6554012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	O2
6480270	2141	6554012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:26.0	08:26.0	VOC
6480276	2141	6554017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	NO2
6480278	2141	6554017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	O2

6480275	2141	6554017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	VOC
6480274	2141	6554017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	CO
6480277	2141	6554017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:27.0	08:27.0	LEL
6480282	2141	6554022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	LEL
6480280	2141	6554022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	VOC
6480283	2141	6554022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	O2
6480279	2141	6554022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	CO
6480281	2141	6554022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:28.0	08:28.0	NO2
6480284	2141	6554027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	CO
6480287	2141	6554027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	LEL
6480286	2141	6554027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	NO2
6480288	2141	6554027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	O2
6480285	2141	6554027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:29.0	08:29.0	VOC
6480291	2141	6554032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	NO2
6480417	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA
6480414	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp
6480415	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH
6480418	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	Temp
6480289	2141	6554032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	CO
6480412	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC
6480292	2141	6554032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	LEL
6480413	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	TWA
6480293	2141	6554032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	O2
6480419	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	RH
6480290	2141	6554032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:30.0	08:30.0	VOC
6480416	2141	6554062	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:30.0	08:30.0	CONC
6480296	2141	6554037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	NO2
6480298	2141	6554037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	O2
6480295	2141	6554037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	VOC
6480297	2141	6554037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	LEL
6480294	2141	6554037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:31.0	08:31.0	CO
6480302	2141	6554042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	LEL
6480300	2141	6554042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	VOC
6480303	2141	6554042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	O2
6480301	2141	6554042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	NO2
6480299	2141	6554042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:32.0	08:32.0	CO
6480304	2141	6554047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	CO
6480307	2141	6554047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	LEL
6480306	2141	6554047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	NO2
6480308	2141	6554047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	O2
6480305	2141	6554047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:33.0	08:33.0	VOC
6480311	2141	6554052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	NO2
6480309	2141	6554052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	CO
6480312	2141	6554052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	LEL
6480310	2141	6554052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	VOC
6480313	2141	6554052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:34.0	08:34.0	O2
6480324	2141	6554057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	NO2

6480322	2141	6554057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	CO
6480326	2141	6554057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	O2
6480323	2141	6554057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	VOC
6480325	2141	6554057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:35.0	08:35.0	LEL
6480328	2141	6554066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	VOC
6480331	2141	6554066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	O2
6480329	2141	6554066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	NO2
6480327	2141	6554066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	CO
6480330	2141	6554066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:36.0	08:36.0	LEL
6480333	2141	6554071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	VOC
6480336	2141	6554071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	O2
6480332	2141	6554071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	CO
6480335	2141	6554071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	LEL
6480334	2141	6554071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:37.0	08:37.0	NO2
6480337	2141	6554076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	CO
6480340	2141	6554076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	LEL
6480339	2141	6554076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	NO2
6480338	2141	6554076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	VOC
6480341	2141	6554076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:38.0	08:38.0	O2
6480344	2141	6554081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	NO2
6480342	2141	6554081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	CO
6480345	2141	6554081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	LEL
6480343	2141	6554081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	VOC
6480346	2141	6554081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:39.0	08:39.0	O2
6480349	2141	6554086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	NO2
6480351	2141	6554086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	O2
6480348	2141	6554086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	VOC
6480347	2141	6554086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	CO
6480350	2141	6554086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:40.0	08:40.0	LEL
6480356	2141	6554091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	O2
6480353	2141	6554091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	VOC
6480354	2141	6554091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	NO2
6480352	2141	6554091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	CO
6480355	2141	6554091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:41.0	08:41.0	LEL
6480360	2141	6554096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	LEL
6480357	2141	6554096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	CO
6480359	2141	6554096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	NO2
6480361	2141	6554096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	O2
6480358	2141	6554096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:42.0	08:42.0	VOC
6480364	2141	6554105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	NO2
6480362	2141	6554105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	CO
6480365	2141	6554105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	LEL
6480363	2141	6554105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	VOC
6480366	2141	6554105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:43.0	08:43.0	O2
6480369	2141	6554110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	NO2
6480368	2141	6554110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	VOC
6480371	2141	6554110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	O2

6480370	2141	6554110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	LEL
6480367	2141	6554110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:44.0	08:44.0	CO
6480373	2141	6554115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	VOC
6480376	2141	6554115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	O2
6480374	2141	6554115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	NO2
6480375	2141	6554115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	LEL
6480372	2141	6554115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:45.0	08:45.0	CO
6480380	2141	6554120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	LEL
6480377	2141	6554120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	CO
6480379	2141	6554120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	NO2
6480378	2141	6554120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	VOC
6480381	2141	6554120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:46.0	08:46.0	O2
6480384	2141	6554125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	NO2
6480382	2141	6554125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	CO
6480385	2141	6554125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	LEL
6480383	2141	6554125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	VOC
6480386	2141	6554125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:47.0	08:47.0	O2
6480389	2141	6554130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	NO2
6480391	2141	6554130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	O2
6480388	2141	6554130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	VOC
6480390	2141	6554130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	LEL
6480387	2141	6554130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:48.0	08:48.0	CO
6480393	2141	6554135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	VOC
6480396	2141	6554135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	O2
6480394	2141	6554135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	NO2
6480395	2141	6554135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	LEL
6480392	2141	6554135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:49.0	08:49.0	CO
6480398	2141	6554140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	VOC
6480397	2141	6554140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	CO
6480486	2141	6554160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:50.0	08:50.0	TWA
6480400	2141	6554140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	LEL
6480488	2141	6554160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:50.0	08:50.0	RH
6480485	2141	6554160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:50.0	08:50.0	CONC
6480399	2141	6554140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	NO2
6480487	2141	6554160	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	08:50.0	08:50.0	Temp
6480401	2141	6554140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:50.0	08:50.0	O2
6480404	2141	6554145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	NO2
6480402	2141	6554145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	CO
6480405	2141	6554145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	LEL
6480403	2141	6554145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	VOC
6480406	2141	6554145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:51.0	08:51.0	O2
6480409	2141	6554150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	NO2
6480411	2141	6554150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	O2
6480408	2141	6554150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	VOC
6480410	2141	6554150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	LEL
6480407	2141	6554150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:52.0	08:52.0	CO
6480424	2141	6554155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	O2

6480421	2141	6554155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	VOC
6480422	2141	6554155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	NO2
6480423	2141	6554155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	LEL
6480420	2141	6554155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:53.0	08:53.0	CO
6480426	2141	6554164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	VOC
6480429	2141	6554164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	O2
6480425	2141	6554164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	CO
6480428	2141	6554164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	LEL
6480427	2141	6554164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:54.0	08:54.0	NO2
6480433	2141	6554169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	LEL
6480430	2141	6554169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	CO
6480432	2141	6554169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	NO2
6480434	2141	6554169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	O2
6480431	2141	6554169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:55.0	08:55.0	VOC
6480437	2141	6554174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	NO2
6480435	2141	6554174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	CO
6480438	2141	6554174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	LEL
6480439	2141	6554174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	O2
6480436	2141	6554174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:56.0	08:56.0	VOC
6480442	2141	6554179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	NO2
6480444	2141	6554179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	O2
6480441	2141	6554179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	VOC
6480440	2141	6554179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	CO
6480443	2141	6554179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:57.0	08:57.0	LEL
6480449	2141	6554184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	O2
6480446	2141	6554184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	VOC
6480447	2141	6554184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	NO2
6480448	2141	6554184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	LEL
6480445	2141	6554184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:58.0	08:58.0	CO
6480453	2141	6554189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	LEL
6480450	2141	6554189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	CO
6480452	2141	6554189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	NO2
6480454	2141	6554189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	O2
6480451	2141	6554189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	08:59.0	08:59.0	VOC
6480457	2141	6554194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	NO2
6480459	2141	6554194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	O2
6480456	2141	6554194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	VOC
6480455	2141	6554194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	CO
6480458	2141	6554194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:00.0	09:00.0	LEL
6480501	2141	6554229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:01.0	09:01.0	Temp
6480460	2141	6554199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	CO
6480500	2141	6554229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:01.0	09:01.0	TWA
6480463	2141	6554199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	LEL
6480464	2141	6554199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	O2
6480461	2141	6554199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	VOC
6480462	2141	6554199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:01.0	09:01.0	NO2
6480499	2141	6554229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:01.0	09:01.0	CONC

6480502	2141	6554229	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:01.0	09:01.0	RH
6480465	2141	6554204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	CO
6480468	2141	6554204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	LEL
6480467	2141	6554204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	NO2
6480466	2141	6554204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	VOC
6480469	2141	6554204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:02.0	09:02.0	O2
6480472	2141	6554209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	NO2
6480474	2141	6554209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	O2
6480470	2141	6554209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	CO
6480471	2141	6554209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	VOC
6480473	2141	6554209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:03.0	09:03.0	LEL
6480476	2141	6554214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	VOC
6480479	2141	6554214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	O2
6480477	2141	6554214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	NO2
6480475	2141	6554214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	CO
6480478	2141	6554214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:04.0	09:04.0	LEL
6480481	2141	6554219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	VOC
6480480	2141	6554219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	CO
6480483	2141	6554219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	LEL
6480482	2141	6554219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	NO2
6480484	2141	6554219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:05.0	09:05.0	O2
6480490	2141	6554224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	VOC
6480491	2141	6554224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	NO2
6480493	2141	6554224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	O2
6480492	2141	6554224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	LEL
6480489	2141	6554224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:06.0	09:06.0	CO
6480555	2141	6554243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:15.0	09:15.0	Temp
6480554	2141	6554243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:15.0	09:15.0	TWA
6480556	2141	6554243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:15.0	09:15.0	RH
6480553	2141	6554243	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:15.0	09:15.0	CONC
6480496	2141	6554233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	NO2
6480495	2141	6554233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	VOC
6480498	2141	6554233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	O2
6480494	2141	6554233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	CO
6480497	2141	6554233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:18.0	09:18.0	LEL
6480506	2141	6554238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	LEL
6480503	2141	6554238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	CO
6480505	2141	6554238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	NO2
6480504	2141	6554238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	VOC
6480507	2141	6554238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:19.0	09:19.0	O2
6480510	2141	6554247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	NO2
6480508	2141	6554247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	CO
6480511	2141	6554247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	LEL
6480512	2141	6554247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	O2
6480509	2141	6554247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:22.0	09:22.0	VOC
6480515	2141	6554252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	NO2
6480517	2141	6554252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	O2

6480514	2141	6554252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	VOC
6480516	2141	6554252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	LEL
6480513	2141	6554252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:23.0	09:23.0	CO
6480520	2141	6554257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:24.0	09:24.0	NO2
6480522	2141	6554257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:24.0	09:24.0	O2
6480519	2141	6554257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:24.0	09:24.0	VOC
6480518	2141	6554257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:24.0	09:24.0	CO
6480521	2141	6554257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:24.0	09:24.0	LEL
6480523	2141	6554262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:25.0	09:25.0	CO
6480526	2141	6554262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:25.0	09:25.0	LEL
6480527	2141	6554262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:25.0	09:25.0	O2
6480524	2141	6554262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:25.0	09:25.0	VOC
6480525	2141	6554262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:25.0	09:25.0	NO2
6480528	2141	6554267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	CO
6480531	2141	6554267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	LEL
6480530	2141	6554267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	NO2
6480532	2141	6554267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	O2
6480529	2141	6554267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:26.0	09:26.0	VOC
6480535	2141	6554272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	NO2
6480534	2141	6554272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	VOC
6480537	2141	6554272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	O2
6480533	2141	6554272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	CO
6480536	2141	6554272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:27.0	09:27.0	LEL
6480539	2141	6554277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	VOC
6480657	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC
6480542	2141	6554277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	O2
6480662	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA
6480659	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp
6480540	2141	6554277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	NO2
6480660	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH
6480663	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	Temp
6480658	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	TWA
6480661	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	CONC
6480541	2141	6554277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	LEL
6480664	2141	6554297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:28.0	09:28.0	RH
6480538	2141	6554277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:28.0	09:28.0	CO
6480544	2141	6554282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	VOC
6480543	2141	6554282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	CO
6480546	2141	6554282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	LEL
6480547	2141	6554282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	O2
6480545	2141	6554282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:29.0	09:29.0	NO2
6480548	2141	6554287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	CO
6480551	2141	6554287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	LEL
6480550	2141	6554287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	NO2
6480549	2141	6554287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	VOC
6480552	2141	6554287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:30.0	09:30.0	O2
6480561	2141	6554292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:31.0	09:31.0	O2

6480558	2141	6554292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:31.0	09:31.0	VOC
6480560	2141	6554292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:31.0	09:31.0	LEL
6480557	2141	6554292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:31.0	09:31.0	CO
6480559	2141	6554292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:31.0	09:31.0	NO2
6480562	2141	6554301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	CO
6480565	2141	6554301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	LEL
6480566	2141	6554301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	O2
6480563	2141	6554301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	VOC
6480564	2141	6554301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:32.0	09:32.0	NO2
6480569	2141	6554306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:33.0	09:33.0	NO2
6480571	2141	6554306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:33.0	09:33.0	O2
6480568	2141	6554306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:33.0	09:33.0	VOC
6480567	2141	6554306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:33.0	09:33.0	CO
6480570	2141	6554306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:33.0	09:33.0	LEL
6480573	2141	6554311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	VOC
6480576	2141	6554311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	O2
6480574	2141	6554311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	NO2
6480572	2141	6554311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	CO
6480575	2141	6554311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:34.0	09:34.0	LEL
6480578	2141	6554316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	VOC
6480581	2141	6554316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	O2
6480580	2141	6554316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	LEL
6480577	2141	6554316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	CO
6480579	2141	6554316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:35.0	09:35.0	NO2
6480583	2141	6554321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	VOC
6480586	2141	6554321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	O2
6480582	2141	6554321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	CO
6480585	2141	6554321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	LEL
6480584	2141	6554321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:36.0	09:36.0	NO2
6480588	2141	6554326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	VOC
6480589	2141	6554326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	NO2
6480587	2141	6554326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	CO
6480591	2141	6554326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	O2
6480590	2141	6554326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:37.0	09:37.0	LEL
6480593	2141	6554335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	VOC
6480596	2141	6554335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	O2
6480594	2141	6554335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	NO2
6480595	2141	6554335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	LEL
6480592	2141	6554335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:38.0	09:38.0	CO
6480598	2141	6554340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	VOC
6480601	2141	6554340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	O2
6480597	2141	6554340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	CO
6480600	2141	6554340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	LEL
6480599	2141	6554340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:39.0	09:39.0	NO2
6480605	2141	6554345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	LEL
6480603	2141	6554345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	VOC
6480602	2141	6554345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	CO

6480606	2141	6554345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	O2
6480604	2141	6554345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:40.0	09:40.0	NO2
6480609	2141	6554350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	NO2
6480608	2141	6554350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	VOC
6480611	2141	6554350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	O2
6480607	2141	6554350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	CO
6480610	2141	6554350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:41.0	09:41.0	LEL
6480613	2141	6554355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	VOC
6480616	2141	6554355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	O2
6480614	2141	6554355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	NO2
6480612	2141	6554355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	CO
6480615	2141	6554355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:42.0	09:42.0	LEL
6480618	2141	6554360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	VOC
6480620	2141	6554360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	LEL
6480621	2141	6554360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	O2
6480617	2141	6554360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	CO
6480619	2141	6554360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:43.0	09:43.0	NO2
6480622	2141	6554365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	CO
6480624	2141	6554365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	NO2
6480626	2141	6554365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	O2
6480625	2141	6554365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	LEL
6480623	2141	6554365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:44.0	09:44.0	VOC
6480629	2141	6554370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	NO2
6480627	2141	6554370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	CO
6480630	2141	6554370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	LEL
6480628	2141	6554370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	VOC
6480631	2141	6554370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:45.0	09:45.0	O2
6480757	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH
6480754	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC
6480634	2141	6554375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	NO2
6480753	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	RH
6480633	2141	6554375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	VOC
6480636	2141	6554375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	O2
6480756	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp
6480635	2141	6554375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	LEL
6480750	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	CONC
6480755	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA
6480751	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	TWA
6480752	2141	6554405	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	09:46.0	09:46.0	Temp
6480632	2141	6554375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:46.0	09:46.0	CO
6480640	2141	6554380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	LEL
6480638	2141	6554380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	VOC
6480641	2141	6554380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	O2
6480639	2141	6554380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	NO2
6480637	2141	6554380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:47.0	09:47.0	CO
6480642	2141	6554385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	CO
6480644	2141	6554385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	NO2

6480643	2141	6554385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	VOC
6480646	2141	6554385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	O2
6480645	2141	6554385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:48.0	09:48.0	LEL
6480651	2141	6554390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	O2
6480648	2141	6554390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	VOC
6480649	2141	6554390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	NO2
6480647	2141	6554390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	CO
6480650	2141	6554390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:49.0	09:49.0	LEL
6480654	2141	6554395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	NO2
6480653	2141	6554395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	VOC
6480656	2141	6554395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	O2
6480655	2141	6554395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	LEL
6480652	2141	6554395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:50.0	09:50.0	CO
6480668	2141	6554400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	LEL
6480669	2141	6554400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	O2
6480665	2141	6554400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	CO
6480666	2141	6554400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	VOC
6480667	2141	6554400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:51.0	09:51.0	NO2
6480672	2141	6554409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	NO2
6480671	2141	6554409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	VOC
6480674	2141	6554409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	O2
6480673	2141	6554409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	LEL
6480670	2141	6554409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:52.0	09:52.0	CO
6480677	2141	6554414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	NO2
6480676	2141	6554414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	VOC
6480679	2141	6554414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	O2
6480678	2141	6554414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	LEL
6480675	2141	6554414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:53.0	09:53.0	CO
6480684	2141	6554419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	O2
6480681	2141	6554419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	VOC
6480683	2141	6554419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	LEL
6480680	2141	6554419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	CO
6480682	2141	6554419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:54.0	09:54.0	NO2
6480687	2141	6554424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	NO2
6480685	2141	6554424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	CO
6480688	2141	6554424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	LEL
6480689	2141	6554424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	O2
6480686	2141	6554424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:55.0	09:55.0	VOC
6480692	2141	6554429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	NO2
6480691	2141	6554429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	VOC
6480694	2141	6554429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	O2
6480693	2141	6554429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	LEL
6480690	2141	6554429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:56.0	09:56.0	CO
6480697	2141	6554434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	NO2
6480699	2141	6554434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	O2
6480696	2141	6554434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	VOC
6480695	2141	6554434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	CO

6480698	2141	6554434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:57.0	09:57.0	LEL
6480703	2141	6554439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	LEL
6480701	2141	6554439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	VOC
6480704	2141	6554439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	O2
6480702	2141	6554439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	NO2
6480700	2141	6554439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:58.0	09:58.0	CO
6480705	2141	6554448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	CO
6480707	2141	6554448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	NO2
6480708	2141	6554448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	LEL
6480709	2141	6554448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	O2
6480706	2141	6554448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	09:59.0	09:59.0	VOC
6480711	2141	6554453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	VOC
6480714	2141	6554453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	O2
6480712	2141	6554453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	NO2
6480710	2141	6554453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	CO
6480713	2141	6554453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:00.0	10:00.0	LEL
6480716	2141	6554458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	VOC
6480717	2141	6554458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	NO2
6480719	2141	6554458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	O2
6480718	2141	6554458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	LEL
6480715	2141	6554458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:01.0	10:01.0	CO
6480723	2141	6554463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	LEL
6480721	2141	6554463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	VOC
6480724	2141	6554463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	O2
6480722	2141	6554463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	NO2
6480720	2141	6554463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:02.0	10:02.0	CO
6480725	2141	6554468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	CO
6480727	2141	6554468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	NO2
6480726	2141	6554468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	VOC
6480729	2141	6554468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	O2
6480728	2141	6554468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:03.0	10:03.0	LEL
6480731	2141	6554473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	VOC
6480732	2141	6554473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	NO2
6480730	2141	6554473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	CO
6480734	2141	6554473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	O2
6480733	2141	6554473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:04.0	10:04.0	LEL
6480736	2141	6554478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	VOC
6480737	2141	6554478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	NO2
6480739	2141	6554478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	O2
6480738	2141	6554478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	LEL
6480735	2141	6554478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:05.0	10:05.0	CO
6480741	2141	6554483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	VOC
6480744	2141	6554483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	O2
6480743	2141	6554483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	LEL
6480742	2141	6554483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	NO2
6480740	2141	6554483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:06.0	10:06.0	CO
6480748	2141	6554488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	LEL

6480745	2141	6554488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	CO
6480746	2141	6554488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	VOC
6480747	2141	6554488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	NO2
6480749	2141	6554488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:07.0	10:07.0	O2
6480758	2141	6554493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	CO
6480761	2141	6554493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	LEL
6480759	2141	6554493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	VOC
6480762	2141	6554493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	O2
6480760	2141	6554493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:08.0	10:08.0	NO2
6480765	2141	6554502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	NO2
6480764	2141	6554502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	VOC
6480766	2141	6554502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	LEL
6480767	2141	6554502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	O2
6480763	2141	6554502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:09.0	10:09.0	CO
6480772	2141	6554507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	O2
6480771	2141	6554507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	LEL
6480769	2141	6554507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	VOC
6480770	2141	6554507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	NO2
6480768	2141	6554507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:10.0	10:10.0	CO
6480777	2141	6554512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	O2
6480776	2141	6554512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	LEL
6480773	2141	6554512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	CO
6480774	2141	6554512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	VOC
6480775	2141	6554512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:11.0	10:11.0	NO2
6480778	2141	6554517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	CO
6480781	2141	6554517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	LEL
6480779	2141	6554517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	VOC
6480780	2141	6554517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	NO2
6480782	2141	6554517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:12.0	10:12.0	O2
6480785	2141	6554522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	NO2
6480783	2141	6554522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	CO
6480784	2141	6554522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	VOC
6480787	2141	6554522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	O2
6480786	2141	6554522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:13.0	10:13.0	LEL
6480789	2141	6554527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	VOC
6480792	2141	6554527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	O2
6480791	2141	6554527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	LEL
6480790	2141	6554527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	NO2
6480788	2141	6554527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:14.0	10:14.0	CO
6480797	2141	6554536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	O2
6480796	2141	6554536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	LEL
6480793	2141	6554536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	CO
6480794	2141	6554536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	VOC
6480795	2141	6554536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:15.0	10:15.0	NO2
6480798	2141	6554541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	CO
6480801	2141	6554541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	LEL
6480799	2141	6554541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	VOC

6480800	2141	6554541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	NO2
6480802	2141	6554541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:16.0	10:16.0	O2
6480805	2141	6554546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	NO2
6480803	2141	6554546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	CO
6480807	2141	6554546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	O2
6480804	2141	6554546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	VOC
6480806	2141	6554546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:17.0	10:17.0	LEL
6480812	2141	6554551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	O2
6480810	2141	6554551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	NO2
6480809	2141	6554551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	VOC
6480811	2141	6554551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	LEL
6480808	2141	6554551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:18.0	10:18.0	CO
6480902	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC
6480899	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA
6480905	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH
6480903	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	TWA
6480900	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp
6480904	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	Temp
6480898	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	CONC
6480901	2141	6554561	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:23.0	10:23.0	RH
6480815	2141	6554556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	NO2
6480814	2141	6554556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	VOC
6480817	2141	6554556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	O2
6480813	2141	6554556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	CO
6480816	2141	6554556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:27.0	10:27.0	LEL
6480819	2141	6554565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	VOC
6480820	2141	6554565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	NO2
6480822	2141	6554565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	O2
6480821	2141	6554565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	LEL
6480818	2141	6554565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:29.0	10:29.0	CO
6480826	2141	6554570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	LEL
6480827	2141	6554570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	O2
6480824	2141	6554570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	VOC
6480825	2141	6554570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	NO2
6480823	2141	6554570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:30.0	10:30.0	CO
6480831	2141	6554575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	LEL
6480828	2141	6554575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	CO
6480832	2141	6554575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	O2
6480829	2141	6554575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	VOC
6480830	2141	6554575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:32.0	10:32.0	NO2
6480833	2141	6554580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	CO
6480835	2141	6554580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	NO2
6480837	2141	6554580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	O2
6480834	2141	6554580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	VOC
6480836	2141	6554580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:33.0	10:33.0	LEL
6480842	2141	6554585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	O2
6480839	2141	6554585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	VOC

6480840	2141	6554585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	NO2
6480838	2141	6554585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	CO
6480841	2141	6554585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:34.0	10:34.0	LEL
6480847	2141	6554590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	O2
6480844	2141	6554590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	VOC
6480846	2141	6554590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	LEL
6480843	2141	6554590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	CO
6480845	2141	6554590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:35.0	10:35.0	NO2
6480851	2141	6554599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:36.0	10:36.0	LEL
6480848	2141	6554599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:36.0	10:36.0	CO
6480849	2141	6554599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:36.0	10:36.0	VOC
6480852	2141	6554599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:36.0	10:36.0	O2
6480850	2141	6554599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:36.0	10:36.0	NO2
6480853	2141	6554604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:37.0	10:37.0	CO
6480856	2141	6554604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:37.0	10:37.0	LEL
6480855	2141	6554604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:37.0	10:37.0	NO2
6480857	2141	6554604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:37.0	10:37.0	O2
6480854	2141	6554604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:37.0	10:37.0	VOC
6480862	2141	6554609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	O2
6480859	2141	6554609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	VOC
6480860	2141	6554609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	NO2
6480861	2141	6554609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	LEL
6480858	2141	6554609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:38.0	10:38.0	CO
6480863	2141	6554614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	CO
6480864	2141	6554614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	VOC
6480867	2141	6554614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	O2
6480865	2141	6554614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	NO2
6480866	2141	6554614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:39.0	10:39.0	LEL
6480868	2141	6554619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	CO
6480871	2141	6554619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	LEL
6480870	2141	6554619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	NO2
6480872	2141	6554619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	O2
6480869	2141	6554619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:40.0	10:40.0	VOC
6480875	2141	6554624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	NO2
6480877	2141	6554624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	O2
6480873	2141	6554624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	CO
6480876	2141	6554624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	LEL
6480874	2141	6554624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:41.0	10:41.0	VOC
6480879	2141	6554629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	VOC
6480882	2141	6554629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	O2
6480880	2141	6554629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	NO2
6480881	2141	6554629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	LEL
6480878	2141	6554629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:42.0	10:42.0	CO
6480972	2141	6554654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:43.0	10:43.0	TWA
6480884	2141	6554634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	VOC
6480973	2141	6554654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:43.0	10:43.0	Temp
6480887	2141	6554634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	O2

6480885	2141	6554634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	NO2
6480971	2141	6554654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:43.0	10:43.0	CONC
6480883	2141	6554634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	CO
6480886	2141	6554634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:43.0	10:43.0	LEL
6480974	2141	6554654	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:43.0	10:43.0	RH
6480891	2141	6554639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	LEL
6480888	2141	6554639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	CO
6480892	2141	6554639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	O2
6480890	2141	6554639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	NO2
6480889	2141	6554639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:44.0	10:44.0	VOC
6480895	2141	6554644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:45.0	10:45.0	NO2
6480896	2141	6554644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:45.0	10:45.0	LEL
6480893	2141	6554644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:45.0	10:45.0	CO
6480894	2141	6554644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:45.0	10:45.0	VOC
6480897	2141	6554644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:45.0	10:45.0	O2
6480906	2141	6554649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	CO
6480908	2141	6554649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	NO2
6480910	2141	6554649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	O2
6480907	2141	6554649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	VOC
6480909	2141	6554649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:46.0	10:46.0	LEL
6480912	2141	6554658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	VOC
6480915	2141	6554658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	O2
6480913	2141	6554658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	NO2
6480911	2141	6554658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	CO
6480914	2141	6554658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:47.0	10:47.0	LEL
6480917	2141	6554663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	VOC
6480919	2141	6554663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	LEL
6480916	2141	6554663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	CO
6480918	2141	6554663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	NO2
6480920	2141	6554663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:48.0	10:48.0	O2
6480923	2141	6554668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	NO2
6480924	2141	6554668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	LEL
6480921	2141	6554668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	CO
6480922	2141	6554668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	VOC
6480925	2141	6554668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:49.0	10:49.0	O2
6480928	2141	6554673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	NO2
6480929	2141	6554673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	LEL
6480926	2141	6554673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	CO
6480930	2141	6554673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	O2
6480927	2141	6554673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:50.0	10:50.0	VOC
6480933	2141	6554678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	NO2
6480935	2141	6554678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	O2
6480932	2141	6554678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	VOC
6480934	2141	6554678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	LEL
6480931	2141	6554678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:51.0	10:51.0	CO
6480937	2141	6554683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	VOC
6480940	2141	6554683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	O2

6480939	2141	6554683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	LEL
6480936	2141	6554683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	CO
6480938	2141	6554683	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:52.0	10:52.0	NO2
6480943	2141	6554688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	NO2
6480941	2141	6554688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	CO
6480944	2141	6554688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	LEL
6480942	2141	6554688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	VOC
6480945	2141	6554688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:53.0	10:53.0	O2
6480948	2141	6554693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	NO2
6480949	2141	6554693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	LEL
6480946	2141	6554693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	CO
6481043	2141	6554723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:54.0	10:54.0	RH
6481040	2141	6554723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:54.0	10:54.0	CONC
6481041	2141	6554723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:54.0	10:54.0	TWA
6481042	2141	6554723	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	10:54.0	10:54.0	Temp
6480947	2141	6554693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	VOC
6480950	2141	6554693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:54.0	10:54.0	O2
6480953	2141	6554698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	NO2
6480955	2141	6554698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	O2
6480952	2141	6554698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	VOC
6480954	2141	6554698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	LEL
6480951	2141	6554698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:55.0	10:55.0	CO
6480957	2141	6554703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	VOC
6480960	2141	6554703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	O2
6480958	2141	6554703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	NO2
6480956	2141	6554703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	CO
6480959	2141	6554703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:56.0	10:56.0	LEL
6480964	2141	6554708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	LEL
6480961	2141	6554708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	CO
6480963	2141	6554708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	NO2
6480965	2141	6554708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	O2
6480962	2141	6554708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:57.0	10:57.0	VOC
6480969	2141	6554713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	LEL
6480968	2141	6554713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	NO2
6480966	2141	6554713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	CO
6480970	2141	6554713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	O2
6480967	2141	6554713	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:58.0	10:58.0	VOC
6480976	2141	6554718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	VOC
6480979	2141	6554718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	O2
6480978	2141	6554718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	LEL
6480975	2141	6554718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	CO
6480977	2141	6554718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	10:59.0	10:59.0	NO2
6480980	2141	6554727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	CO
6480982	2141	6554727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	NO2
6480984	2141	6554727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	O2
6480981	2141	6554727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	VOC
6480983	2141	6554727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:00.0	11:00.0	LEL

6480986	2141	6554732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	VOC
6480989	2141	6554732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	O2
6480987	2141	6554732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	NO2
6480988	2141	6554732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	LEL
6480985	2141	6554732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:01.0	11:01.0	CO
6480991	2141	6554737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	VOC
6480994	2141	6554737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	O2
6480990	2141	6554737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	CO
6480993	2141	6554737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	LEL
6480992	2141	6554737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:02.0	11:02.0	NO2
6480998	2141	6554742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	LEL
6480995	2141	6554742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	CO
6480996	2141	6554742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	VOC
6480999	2141	6554742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	O2
6480997	2141	6554742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:03.0	11:03.0	NO2
6481000	2141	6554747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	CO
6481003	2141	6554747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	LEL
6481002	2141	6554747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	NO2
6481001	2141	6554747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	VOC
6481004	2141	6554747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:04.0	11:04.0	O2
6481007	2141	6554752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	NO2
6481006	2141	6554752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	VOC
6481008	2141	6554752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	LEL
6481005	2141	6554752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	CO
6481009	2141	6554752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:05.0	11:05.0	O2
6481012	2141	6554757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	NO2
6481011	2141	6554757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	VOC
6481014	2141	6554757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	O2
6481010	2141	6554757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	CO
6481013	2141	6554757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:06.0	11:06.0	LEL
6481019	2141	6554762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	O2
6481102	2141	6554792	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:07.0	11:07.0	RH
6481099	2141	6554792	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:07.0	11:07.0	CONC
6481016	2141	6554762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	VOC
6481018	2141	6554762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	LEL
6481015	2141	6554762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	CO
6481101	2141	6554792	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:07.0	11:07.0	Temp
6481100	2141	6554792	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:07.0	11:07.0	TWA
6481017	2141	6554762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:07.0	11:07.0	NO2
6481020	2141	6554767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	CO
6481023	2141	6554767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	LEL
6481022	2141	6554767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	NO2
6481024	2141	6554767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	O2
6481021	2141	6554767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:08.0	11:08.0	VOC
6481027	2141	6554772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	NO2
6481029	2141	6554772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	O2
6481026	2141	6554772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	VOC

6481028	2141	6554772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	LEL
6481025	2141	6554772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:09.0	11:09.0	CO
6481031	2141	6554777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	VOC
6481034	2141	6554777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	O2
6481032	2141	6554777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	NO2
6481033	2141	6554777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	LEL
6481030	2141	6554777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:10.0	11:10.0	CO
6481039	2141	6554782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	O2
6481036	2141	6554782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	VOC
6481035	2141	6554782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	CO
6481038	2141	6554782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	LEL
6481037	2141	6554782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:11.0	11:11.0	NO2
6481045	2141	6554787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	VOC
6481048	2141	6554787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	O2
6481047	2141	6554787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	LEL
6481044	2141	6554787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	CO
6481046	2141	6554787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:12.0	11:12.0	NO2
6481049	2141	6554796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	CO
6481052	2141	6554796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	LEL
6481053	2141	6554796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	O2
6481050	2141	6554796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	VOC
6481051	2141	6554796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:13.0	11:13.0	NO2
6481054	2141	6554801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	CO
6481057	2141	6554801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	LEL
6481056	2141	6554801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	NO2
6481055	2141	6554801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	VOC
6481058	2141	6554801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:14.0	11:14.0	O2
6481061	2141	6554806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	NO2
6481062	2141	6554806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	LEL
6481059	2141	6554806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	CO
6481063	2141	6554806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	O2
6481060	2141	6554806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:15.0	11:15.0	VOC
6481066	2141	6554811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	NO2
6481068	2141	6554811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	O2
6481065	2141	6554811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	VOC
6481067	2141	6554811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	LEL
6481064	2141	6554811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:16.0	11:16.0	CO
6481069	2141	6554816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	CO
6481072	2141	6554816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	LEL
6481070	2141	6554816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	VOC
6481073	2141	6554816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	O2
6481071	2141	6554816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:17.0	11:17.0	NO2
6481077	2141	6554821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	LEL
6481074	2141	6554821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	CO
6481076	2141	6554821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	NO2
6481075	2141	6554821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	VOC
6481078	2141	6554821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:18.0	11:18.0	O2

6481081	2141	6554826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	NO2
6481082	2141	6554826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	LEL
6481079	2141	6554826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	CO
6481080	2141	6554826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	VOC
6481083	2141	6554826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:19.0	11:19.0	O2
6481086	2141	6554831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	NO2
6481154	2141	6554880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:20.0	11:20.0	TWA
6481088	2141	6554831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	O2
6481085	2141	6554831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	VOC
6481087	2141	6554831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	LEL
6481084	2141	6554831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:20.0	11:20.0	CO
6481156	2141	6554880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:20.0	11:20.0	RH
6481153	2141	6554880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:20.0	11:20.0	CONC
6481155	2141	6554880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:20.0	11:20.0	Temp
6481092	2141	6554836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	LEL
6481089	2141	6554836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	CO
6481090	2141	6554836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	VOC
6481093	2141	6554836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	O2
6481091	2141	6554836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:21.0	11:21.0	NO2
6481094	2141	6554841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	CO
6481097	2141	6554841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	LEL
6481095	2141	6554841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	VOC
6481096	2141	6554841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	NO2
6481098	2141	6554841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:22.0	11:22.0	O2
6481104	2141	6554846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	VOC
6481105	2141	6554846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	NO2
6481107	2141	6554846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	O2
6481103	2141	6554846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	CO
6481106	2141	6554846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:23.0	11:23.0	LEL
6481109	2141	6554855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	VOC
6481111	2141	6554855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	LEL
6481108	2141	6554855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	CO
6481110	2141	6554855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	NO2
6481112	2141	6554855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:24.0	11:24.0	O2
6481115	2141	6554860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	NO2
6481116	2141	6554860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	LEL
6481113	2141	6554860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	CO
6481114	2141	6554860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	VOC
6481117	2141	6554860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:25.0	11:25.0	O2
6481120	2141	6554865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	NO2
6481119	2141	6554865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	VOC
6481122	2141	6554865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	O2
6481118	2141	6554865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	CO
6481121	2141	6554865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:26.0	11:26.0	LEL
6481124	2141	6554870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	VOC
6481125	2141	6554870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	NO2
6481127	2141	6554870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	O2

6481126	2141	6554870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	LEL
6481123	2141	6554870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:27.0	11:27.0	CO
6481129	2141	6554875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	VOC
6481131	2141	6554875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	LEL
6481128	2141	6554875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	CO
6481130	2141	6554875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	NO2
6481132	2141	6554875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:28.0	11:28.0	O2
6481135	2141	6554884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	NO2
6481218	2141	6554909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	TWA
6481219	2141	6554909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	Temp
6481133	2141	6554884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	CO
6481136	2141	6554884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	LEL
6481220	2141	6554909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	RH
6481217	2141	6554909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:38.0	11:38.0	CONC
6481134	2141	6554884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	VOC
6481137	2141	6554884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:38.0	11:38.0	O2
6481140	2141	6554889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	NO2
6481139	2141	6554889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	VOC
6481142	2141	6554889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	O2
6481138	2141	6554889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	CO
6481141	2141	6554889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:39.0	11:39.0	LEL
6481144	2141	6554894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	VOC
6481147	2141	6554894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	O2
6481145	2141	6554894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	NO2
6481146	2141	6554894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	LEL
6481143	2141	6554894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:41.0	11:41.0	CO
6481149	2141	6554899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	VOC
6481152	2141	6554899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	O2
6481151	2141	6554899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	LEL
6481148	2141	6554899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	CO
6481150	2141	6554899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:43.0	11:43.0	NO2
6481159	2141	6554904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	NO2
6481161	2141	6554904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	O2
6481157	2141	6554904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	CO
6481160	2141	6554904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	LEL
6481158	2141	6554904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:44.0	11:44.0	VOC
6481166	2141	6554913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	O2
6481163	2141	6554913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	VOC
6481164	2141	6554913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	NO2
6481165	2141	6554913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	LEL
6481162	2141	6554913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:45.0	11:45.0	CO
6481168	2141	6554918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	VOC
6481170	2141	6554918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	LEL
6481167	2141	6554918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	CO
6481171	2141	6554918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	O2
6481169	2141	6554918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:46.0	11:46.0	NO2
6481172	2141	6554923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:47.0	11:47.0	CO

6481174	2141	6554923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:47.0	11:47.0	NO2
6481175	2141	6554923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:47.0	11:47.0	LEL
6481173	2141	6554923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:47.0	11:47.0	VOC
6481176	2141	6554923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:47.0	11:47.0	O2
6481179	2141	6554928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:48.0	11:48.0	NO2
6481178	2141	6554928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:48.0	11:48.0	VOC
6481181	2141	6554928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:48.0	11:48.0	O2
6481177	2141	6554928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:48.0	11:48.0	CO
6481180	2141	6554928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:48.0	11:48.0	LEL
6481183	2141	6554933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:49.0	11:49.0	VOC
6481186	2141	6554933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:49.0	11:49.0	O2
6481184	2141	6554933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:49.0	11:49.0	NO2
6481182	2141	6554933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:49.0	11:49.0	CO
6481185	2141	6554933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:49.0	11:49.0	LEL
6481188	2141	6554938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	VOC
6481187	2141	6554938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	CO
6481190	2141	6554938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	LEL
6481189	2141	6554938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	NO2
6481191	2141	6554938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:50.0	11:50.0	O2
6481194	2141	6554943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	NO2
6481192	2141	6554943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	CO
6481195	2141	6554943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	LEL
6481193	2141	6554943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	VOC
6481196	2141	6554943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:51.0	11:51.0	O2
6481199	2141	6554948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	NO2
6481325	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC
6481328	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH
6481322	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA
6481324	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	RH
6481198	2141	6554948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	VOC
6481201	2141	6554948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	O2
6481327	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp
6481321	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	CONC
6481197	2141	6554948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	CO
6481326	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	TWA
6481323	2141	6554973	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	11:52.0	11:52.0	Temp
6481200	2141	6554948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:52.0	11:52.0	LEL
6481203	2141	6554953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	VOC
6481206	2141	6554953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	O2
6481204	2141	6554953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	NO2
6481205	2141	6554953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	LEL
6481202	2141	6554953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:53.0	11:53.0	CO
6481208	2141	6554958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	VOC
6481210	2141	6554958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	LEL
6481207	2141	6554958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	CO
6481209	2141	6554958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	NO2
6481211	2141	6554958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:54.0	11:54.0	O2

6481214	2141	6554963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	NO2
6481212	2141	6554963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	CO
6481215	2141	6554963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	LEL
6481213	2141	6554963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	VOC
6481216	2141	6554963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:55.0	11:55.0	O2
6481225	2141	6554968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	O2
6481222	2141	6554968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	VOC
6481221	2141	6554968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	CO
6481224	2141	6554968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	LEL
6481223	2141	6554968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:56.0	11:56.0	NO2
6481229	2141	6554977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:57.0	11:57.0	LEL
6481226	2141	6554977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:57.0	11:57.0	CO
6481230	2141	6554977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:57.0	11:57.0	O2
6481227	2141	6554977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:57.0	11:57.0	VOC
6481228	2141	6554977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:57.0	11:57.0	NO2
6481233	2141	6554982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	NO2
6481232	2141	6554982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	VOC
6481235	2141	6554982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	O2
6481234	2141	6554982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	LEL
6481231	2141	6554982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:58.0	11:58.0	CO
6481237	2141	6554987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	VOC
6481240	2141	6554987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	O2
6481236	2141	6554987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	CO
6481239	2141	6554987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	LEL
6481238	2141	6554987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	11:59.0	11:59.0	NO2
6481241	2141	6554992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	CO
6481244	2141	6554992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	LEL
6481242	2141	6554992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	VOC
6481245	2141	6554992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	O2
6481243	2141	6554992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:00.0	12:00.0	NO2
6481246	2141	6554997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	CO
6481249	2141	6554997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	LEL
6481248	2141	6554997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	NO2
6481247	2141	6554997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	VOC
6481250	2141	6554997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:01.0	12:01.0	O2
6481253	2141	6555002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	NO2
6481251	2141	6555002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	CO
6481252	2141	6555002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	VOC
6481255	2141	6555002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	O2
6481254	2141	6555002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:02.0	12:02.0	LEL
6481257	2141	6555007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	VOC
6481260	2141	6555007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	O2
6481258	2141	6555007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	NO2
6481259	2141	6555007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	LEL
6481256	2141	6555007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:03.0	12:03.0	CO
6481264	2141	6555016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	LEL
6481261	2141	6555016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	CO

6481262	2141	6555016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	VOC
6481265	2141	6555016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	O2
6481263	2141	6555016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:04.0	12:04.0	NO2
6481266	2141	6555021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	CO
6481269	2141	6555021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	LEL
6481268	2141	6555021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	NO2
6481267	2141	6555021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	VOC
6481270	2141	6555021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:05.0	12:05.0	O2
6481273	2141	6555026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	NO2
6481271	2141	6555026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	CO
6481272	2141	6555026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	VOC
6481275	2141	6555026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	O2
6481274	2141	6555026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:06.0	12:06.0	LEL
6481277	2141	6555031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	VOC
6481280	2141	6555031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	O2
6481278	2141	6555031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	NO2
6481279	2141	6555031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	LEL
6481276	2141	6555031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:07.0	12:07.0	CO
6481285	2141	6555036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	O2
6481282	2141	6555036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	VOC
6481284	2141	6555036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	LEL
6481281	2141	6555036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	CO
6481283	2141	6555036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:08.0	12:08.0	NO2
6481289	2141	6555041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	LEL
6481286	2141	6555041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	CO
6481290	2141	6555041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	O2
6481287	2141	6555041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	VOC
6481288	2141	6555041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:09.0	12:09.0	NO2
6481291	2141	6555046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	CO
6481293	2141	6555046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	NO2
6481294	2141	6555046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	LEL
6481295	2141	6555046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	O2
6481292	2141	6555046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:10.0	12:10.0	VOC
6481421	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp
6481424	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA
6481298	2141	6555051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	NO2
6481423	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC
6481420	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	TWA
6481426	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH
6481297	2141	6555051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	VOC
6481300	2141	6555051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	O2
6481422	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	RH
6481419	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	CONC
6481425	2141	6555081	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:11.0	12:11.0	Temp
6481296	2141	6555051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	CO
6481299	2141	6555051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:11.0	12:11.0	LEL
6481305	2141	6555056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	O2

6481302	2141	6555056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	VOC
6481304	2141	6555056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	LEL
6481301	2141	6555056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	CO
6481303	2141	6555056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:12.0	12:12.0	NO2
6481309	2141	6555061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	LEL
6481306	2141	6555061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	CO
6481307	2141	6555061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	VOC
6481310	2141	6555061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	O2
6481308	2141	6555061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:13.0	12:13.0	NO2
6481311	2141	6555066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	CO
6481314	2141	6555066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	LEL
6481313	2141	6555066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	NO2
6481312	2141	6555066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	VOC
6481315	2141	6555066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:14.0	12:14.0	O2
6481318	2141	6555071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	NO2
6481320	2141	6555071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	O2
6481317	2141	6555071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	VOC
6481316	2141	6555071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	CO
6481319	2141	6555071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:15.0	12:15.0	LEL
6481333	2141	6555076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	O2
6481330	2141	6555076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	VOC
6481331	2141	6555076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	NO2
6481329	2141	6555076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	CO
6481332	2141	6555076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:16.0	12:16.0	LEL
6481338	2141	6555085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	O2
6481335	2141	6555085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	VOC
6481337	2141	6555085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	LEL
6481334	2141	6555085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	CO
6481336	2141	6555085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:17.0	12:17.0	NO2
6481339	2141	6555090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	CO
6481342	2141	6555090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	LEL
6481340	2141	6555090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	VOC
6481343	2141	6555090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	O2
6481341	2141	6555090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:18.0	12:18.0	NO2
6481346	2141	6555095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	NO2
6481345	2141	6555095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	VOC
6481348	2141	6555095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	O2
6481347	2141	6555095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	LEL
6481344	2141	6555095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:19.0	12:19.0	CO
6481350	2141	6555100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	VOC
6481353	2141	6555100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	O2
6481351	2141	6555100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	NO2
6481349	2141	6555100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	CO
6481352	2141	6555100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:20.0	12:20.0	LEL
6481355	2141	6555105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	VOC
6481358	2141	6555105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	O2
6481357	2141	6555105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	LEL

6481354	2141	6555105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	CO
6481356	2141	6555105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:21.0	12:21.0	NO2
6481359	2141	6555110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	CO
6481362	2141	6555110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	LEL
6481360	2141	6555110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	VOC
6481363	2141	6555110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	O2
6481361	2141	6555110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:22.0	12:22.0	NO2
6481364	2141	6555115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	CO
6481366	2141	6555115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	NO2
6481365	2141	6555115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	VOC
6481368	2141	6555115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	O2
6481367	2141	6555115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:23.0	12:23.0	LEL
6481370	2141	6555124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	VOC
6481373	2141	6555124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	O2
6481372	2141	6555124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	LEL
6481371	2141	6555124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	NO2
6481369	2141	6555124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:24.0	12:24.0	CO
6481378	2141	6555129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	O2
6481377	2141	6555129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	LEL
6481374	2141	6555129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	CO
6481375	2141	6555129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	VOC
6481376	2141	6555129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:25.0	12:25.0	NO2
6481379	2141	6555134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	CO
6481382	2141	6555134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	LEL
6481380	2141	6555134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	VOC
6481383	2141	6555134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	O2
6481381	2141	6555134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:26.0	12:26.0	NO2
6481384	2141	6555139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	CO
6481386	2141	6555139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	NO2
6481385	2141	6555139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	VOC
6481388	2141	6555139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	O2
6481387	2141	6555139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:27.0	12:27.0	LEL
6481393	2141	6555144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	O2
6481390	2141	6555144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	VOC
6481391	2141	6555144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	NO2
6481389	2141	6555144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	CO
6481392	2141	6555144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:28.0	12:28.0	LEL
6481398	2141	6555149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	O2
6481395	2141	6555149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	VOC
6481397	2141	6555149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	LEL
6481394	2141	6555149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	CO
6481396	2141	6555149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:29.0	12:29.0	NO2
6481402	2141	6555154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	LEL
6481399	2141	6555154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	CO
6481401	2141	6555154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	NO2
6481403	2141	6555154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	O2
6481400	2141	6555154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:30.0	12:30.0	VOC

6481449	2141	6555179	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:31.0	12:31.0	Temp
6481406	2141	6555159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	NO2
6481447	2141	6555179	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:31.0	12:31.0	CONC
6481407	2141	6555159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	LEL
6481404	2141	6555159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	CO
6481408	2141	6555159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	O2
6481448	2141	6555179	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:31.0	12:31.0	TWA
6481405	2141	6555159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:31.0	12:31.0	VOC
6481450	2141	6555179	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:31.0	12:31.0	RH
6481411	2141	6555164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	NO2
6481410	2141	6555164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	VOC
6481413	2141	6555164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	O2
6481412	2141	6555164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	LEL
6481409	2141	6555164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:32.0	12:32.0	CO
6481415	2141	6555169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	VOC
6481418	2141	6555169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	O2
6481416	2141	6555169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	NO2
6481417	2141	6555169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	LEL
6481414	2141	6555169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:33.0	12:33.0	CO
6481431	2141	6555174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	O2
6481428	2141	6555174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	VOC
6481430	2141	6555174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	LEL
6481427	2141	6555174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	CO
6481429	2141	6555174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:34.0	12:34.0	NO2
6481432	2141	6555183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	CO
6481433	2141	6555183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	VOC
6481436	2141	6555183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	O2
6481435	2141	6555183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	LEL
6481434	2141	6555183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:35.0	12:35.0	NO2
6481437	2141	6555188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	CO
6481438	2141	6555188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	VOC
6481439	2141	6555188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	NO2
6481441	2141	6555188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	O2
6481440	2141	6555188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:36.0	12:36.0	LEL
6481443	2141	6555193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	VOC
6481446	2141	6555193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	O2
6481444	2141	6555193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	NO2
6481442	2141	6555193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	CO
6481445	2141	6555193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:37.0	12:37.0	LEL
6481451	2141	6555198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	CO
6481454	2141	6555198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	LEL
6481453	2141	6555198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	NO2
6481455	2141	6555198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	O2
6481452	2141	6555198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:38.0	12:38.0	VOC
6481478	2141	6555203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:42.0	12:42.0	Temp
6481479	2141	6555203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:42.0	12:42.0	RH
6481476	2141	6555203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:42.0	12:42.0	CONC

6481477	2141	6555203	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:42.0	12:42.0	TWA
6481571	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp
6481568	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH
6481565	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC
6481567	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	Temp
6481570	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA
6481566	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	TWA
6481572	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	RH
6481569	2141	6555232	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	12:49.0	12:49.0	CONC
6481460	2141	6555207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	O2
6481458	2141	6555207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	NO2
6481456	2141	6555207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	CO
6481459	2141	6555207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	LEL
6481457	2141	6555207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:50.0	12:50.0	VOC
6481462	2141	6555212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	VOC
6481465	2141	6555212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	O2
6481464	2141	6555212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	LEL
6481461	2141	6555212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	CO
6481463	2141	6555212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:51.0	12:51.0	NO2
6481466	2141	6555217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	CO
6481469	2141	6555217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	LEL
6481470	2141	6555217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	O2
6481467	2141	6555217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	VOC
6481468	2141	6555217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:52.0	12:52.0	NO2
6481471	2141	6555222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	CO
6481474	2141	6555222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	LEL
6481473	2141	6555222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	NO2
6481472	2141	6555222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	VOC
6481475	2141	6555222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:53.0	12:53.0	O2
6481481	2141	6555227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:54.0	12:54.0	VOC
6481484	2141	6555227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:54.0	12:54.0	O2
6481483	2141	6555227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:54.0	12:54.0	LEL
6481482	2141	6555227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:54.0	12:54.0	NO2
6481480	2141	6555227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:54.0	12:54.0	CO
6481488	2141	6555236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:56.0	12:56.0	LEL
6481485	2141	6555236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:56.0	12:56.0	CO
6481486	2141	6555236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:56.0	12:56.0	VOC
6481489	2141	6555236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:56.0	12:56.0	O2
6481487	2141	6555236	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:56.0	12:56.0	NO2
6481490	2141	6555241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:57.0	12:57.0	CO
6481492	2141	6555241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:57.0	12:57.0	NO2
6481493	2141	6555241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:57.0	12:57.0	LEL
6481491	2141	6555241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:57.0	12:57.0	VOC
6481494	2141	6555241	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:57.0	12:57.0	O2
6481497	2141	6555246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:58.0	12:58.0	NO2
6481496	2141	6555246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:58.0	12:58.0	VOC
6481499	2141	6555246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:58.0	12:58.0	O2

6481498	2141	6555246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:58.0	12:58.0	LEL
6481495	2141	6555246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:58.0	12:58.0	CO
6481503	2141	6555251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:59.0	12:59.0	LEL
6481504	2141	6555251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:59.0	12:59.0	O2
6481501	2141	6555251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:59.0	12:59.0	VOC
6481502	2141	6555251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:59.0	12:59.0	NO2
6481500	2141	6555251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	12:59.0	12:59.0	CO
6481508	2141	6555256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:00.0	13:00.0	LEL
6481505	2141	6555256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:00.0	13:00.0	CO
6481507	2141	6555256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:00.0	13:00.0	NO2
6481509	2141	6555256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:00.0	13:00.0	O2
6481506	2141	6555256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:00.0	13:00.0	VOC
6481512	2141	6555261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:01.0	13:01.0	NO2
6481510	2141	6555261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:01.0	13:01.0	CO
6481513	2141	6555261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:01.0	13:01.0	LEL
6481511	2141	6555261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:01.0	13:01.0	VOC
6481514	2141	6555261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:01.0	13:01.0	O2
6481517	2141	6555270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	NO2
6481516	2141	6555270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	VOC
6481519	2141	6555270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	O2
6481518	2141	6555270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	LEL
6481515	2141	6555270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:02.0	13:02.0	CO
6481524	2141	6555275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	O2
6481521	2141	6555275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	VOC
6481523	2141	6555275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	LEL
6481522	2141	6555275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	NO2
6481520	2141	6555275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:03.0	13:03.0	CO
6481528	2141	6555280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	LEL
6481525	2141	6555280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	CO
6481529	2141	6555280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	O2
6481526	2141	6555280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	VOC
6481527	2141	6555280	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:04.0	13:04.0	NO2
6481530	2141	6555285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	CO
6481532	2141	6555285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	NO2
6481534	2141	6555285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	O2
6481531	2141	6555285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	VOC
6481533	2141	6555285	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:05.0	13:05.0	LEL
6481537	2141	6555290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	NO2
6481539	2141	6555290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	O2
6481536	2141	6555290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	VOC
6481538	2141	6555290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	LEL
6481535	2141	6555290	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:06.0	13:06.0	CO
6481541	2141	6555295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	VOC
6481544	2141	6555295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	O2
6481542	2141	6555295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	NO2
6481540	2141	6555295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	CO
6481543	2141	6555295	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:07.0	13:07.0	LEL

6481545	2141	6555300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	CO
6481548	2141	6555300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	LEL
6481547	2141	6555300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	NO2
6481549	2141	6555300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	O2
6481546	2141	6555300	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:08.0	13:08.0	VOC
6481678	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA
6481675	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp
6481552	2141	6555305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	NO2
6481550	2141	6555305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	CO
6481673	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC
6481676	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH
6481553	2141	6555305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	LEL
6481674	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	TWA
6481551	2141	6555305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	VOC
6481677	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	CONC
6481554	2141	6555305	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:09.0	13:09.0	O2
6481680	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	RH
6481679	2141	6555325	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:09.0	13:09.0	Temp
6481557	2141	6555310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	NO2
6481556	2141	6555310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	VOC
6481559	2141	6555310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	O2
6481558	2141	6555310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	LEL
6481555	2141	6555310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:10.0	13:10.0	CO
6481562	2141	6555315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	NO2
6481564	2141	6555315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	O2
6481561	2141	6555315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	VOC
6481560	2141	6555315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	CO
6481563	2141	6555315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:11.0	13:11.0	LEL
6481574	2141	6555320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	VOC
6481577	2141	6555320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	O2
6481576	2141	6555320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	LEL
6481575	2141	6555320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	NO2
6481573	2141	6555320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:12.0	13:12.0	CO
6481578	2141	6555329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	CO
6481582	2141	6555329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	O2
6481579	2141	6555329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	VOC
6481581	2141	6555329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	LEL
6481580	2141	6555329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:13.0	13:13.0	NO2
6481583	2141	6555334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	CO
6481585	2141	6555334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	NO2
6481586	2141	6555334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	LEL
6481587	2141	6555334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	O2
6481584	2141	6555334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:14.0	13:14.0	VOC
6481590	2141	6555339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	NO2
6481592	2141	6555339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	O2
6481589	2141	6555339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	VOC
6481588	2141	6555339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	CO

6481591	2141	6555339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:15.0	13:15.0	LEL
6481594	2141	6555344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	VOC
6481597	2141	6555344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	O2
6481596	2141	6555344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	LEL
6481595	2141	6555344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	NO2
6481593	2141	6555344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:16.0	13:16.0	CO
6481598	2141	6555349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	CO
6481599	2141	6555349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	VOC
6481600	2141	6555349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	NO2
6481601	2141	6555349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	LEL
6481602	2141	6555349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:17.0	13:17.0	O2
6481605	2141	6555354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	NO2
6481603	2141	6555354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	CO
6481604	2141	6555354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	VOC
6481607	2141	6555354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	O2
6481606	2141	6555354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:18.0	13:18.0	LEL
6481609	2141	6555363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	VOC
6481610	2141	6555363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	NO2
6481612	2141	6555363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	O2
6481611	2141	6555363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	LEL
6481608	2141	6555363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:19.0	13:19.0	CO
6481614	2141	6555368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	VOC
6481617	2141	6555368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	O2
6481616	2141	6555368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	LEL
6481615	2141	6555368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	NO2
6481613	2141	6555368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:20.0	13:20.0	CO
6481621	2141	6555373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	LEL
6481618	2141	6555373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	CO
6481619	2141	6555373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	VOC
6481620	2141	6555373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	NO2
6481622	2141	6555373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:21.0	13:21.0	O2
6481625	2141	6555378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	NO2
6481627	2141	6555378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	O2
6481624	2141	6555378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	VOC
6481626	2141	6555378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	LEL
6481623	2141	6555378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:22.0	13:22.0	CO
6481630	2141	6555383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	NO2
6481628	2141	6555383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	CO
6481631	2141	6555383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	LEL
6481632	2141	6555383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	O2
6481629	2141	6555383	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:23.0	13:23.0	VOC
6481633	2141	6555388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	CO
6481636	2141	6555388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	LEL
6481635	2141	6555388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	NO2
6481637	2141	6555388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	O2
6481634	2141	6555388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:24.0	13:24.0	VOC
6481640	2141	6555393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	NO2

6481639	2141	6555393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	VOC
6481642	2141	6555393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	O2
6481638	2141	6555393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	CO
6481641	2141	6555393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:25.0	13:25.0	LEL
6481647	2141	6555398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	O2
6481645	2141	6555398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	NO2
6481644	2141	6555398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	VOC
6481646	2141	6555398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	LEL
6481643	2141	6555398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:26.0	13:26.0	CO
6481651	2141	6555403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	LEL
6481648	2141	6555403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	CO
6481650	2141	6555403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	NO2
6481649	2141	6555403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	VOC
6481652	2141	6555403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:27.0	13:27.0	O2
6481656	2141	6555408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	LEL
6481653	2141	6555408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	CO
6481655	2141	6555408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	NO2
6481657	2141	6555408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	O2
6481654	2141	6555408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:28.0	13:28.0	VOC
6481660	2141	6555413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	NO2
6481659	2141	6555413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	VOC
6481662	2141	6555413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	O2
6481661	2141	6555413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	LEL
6481658	2141	6555413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:29.0	13:29.0	CO
6481663	2141	6555418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	CO
6481666	2141	6555418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	LEL
6481664	2141	6555418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	VOC
6481667	2141	6555418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	O2
6481665	2141	6555418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:30.0	13:30.0	NO2
6481668	2141	6555423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	CO
6481671	2141	6555423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	LEL
6481670	2141	6555423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	NO2
6481672	2141	6555423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	O2
6481669	2141	6555423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:31.0	13:31.0	VOC
6481684	2141	6555428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	LEL
6481681	2141	6555428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	CO
6481685	2141	6555428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	O2
6481683	2141	6555428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	NO2
6481682	2141	6555428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:32.0	13:32.0	VOC
6481686	2141	6555437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	CO
6481688	2141	6555437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	NO2
6481690	2141	6555437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	O2
6481687	2141	6555437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	VOC
6481689	2141	6555437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:33.0	13:33.0	LEL
6481692	2141	6555442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	VOC
6481695	2141	6555442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	O2
6481693	2141	6555442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	NO2

6481694	2141	6555442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	LEL
6481691	2141	6555442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:34.0	13:34.0	CO
6481697	2141	6555447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	VOC
6481700	2141	6555447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	O2
6481698	2141	6555447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	NO2
6481696	2141	6555447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	CO
6481699	2141	6555447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:35.0	13:35.0	LEL
6481701	2141	6555452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	CO
6481704	2141	6555452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	LEL
6481702	2141	6555452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	VOC
6481703	2141	6555452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	NO2
6481705	2141	6555452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:36.0	13:36.0	O2
6481708	2141	6555457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	NO2
6481710	2141	6555457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	O2
6481707	2141	6555457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	VOC
6481709	2141	6555457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	LEL
6481706	2141	6555457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:37.0	13:37.0	CO
6481714	2141	6555462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	LEL
6481711	2141	6555462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	CO
6481713	2141	6555462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	NO2
6481715	2141	6555462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	O2
6481712	2141	6555462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:38.0	13:38.0	VOC
6481716	2141	6555467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	CO
6481719	2141	6555467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	LEL
6481718	2141	6555467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	NO2
6481720	2141	6555467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	O2
6481717	2141	6555467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:39.0	13:39.0	VOC
6481723	2141	6555476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	NO2
6481725	2141	6555476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	O2
6481722	2141	6555476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	VOC
6481721	2141	6555476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	CO
6481724	2141	6555476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:40.0	13:40.0	LEL
6481726	2141	6555481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	CO
6481729	2141	6555481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	LEL
6481730	2141	6555481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	O2
6481727	2141	6555481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	VOC
6481728	2141	6555481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:41.0	13:41.0	NO2
6481731	2141	6555486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	CO
6481734	2141	6555486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	LEL
6481735	2141	6555486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	O2
6481733	2141	6555486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	NO2
6481732	2141	6555486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:42.0	13:42.0	VOC
6481736	2141	6555491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	CO
6481739	2141	6555491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	LEL
6481738	2141	6555491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	NO2
6481737	2141	6555491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	VOC
6481740	2141	6555491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:43.0	13:43.0	O2

6481745	2141	6555496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	O2
6481743	2141	6555496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	NO2
6481742	2141	6555496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	VOC
6481741	2141	6555496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	CO
6481744	2141	6555496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:44.0	13:44.0	LEL
6481747	2141	6555501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	VOC
6481750	2141	6555501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	O2
6481746	2141	6555501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	CO
6481748	2141	6555501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	NO2
6481749	2141	6555501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:45.0	13:45.0	LEL
6481753	2141	6555506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	NO2
6481754	2141	6555506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	LEL
6481751	2141	6555506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	CO
6481755	2141	6555506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	O2
6481752	2141	6555506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:46.0	13:46.0	VOC
6481815	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC
6481818	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH
6481758	2141	6555511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	NO2
6481816	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA
6481756	2141	6555511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	CO
6481759	2141	6555511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	LEL
6481814	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	RH
6481817	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp
6481813	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	Temp
6481812	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	TWA
6481757	2141	6555511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	VOC
6481811	2141	6555521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	13:47.0	13:47.0	CONC
6481760	2141	6555511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:47.0	13:47.0	O2
6481763	2141	6555516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	NO2
6481765	2141	6555516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	O2
6481762	2141	6555516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	VOC
6481764	2141	6555516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	LEL
6481761	2141	6555516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:48.0	13:48.0	CO
6481767	2141	6555529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	VOC
6481768	2141	6555529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	NO2
6481770	2141	6555529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	O2
6481766	2141	6555529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	CO
6481769	2141	6555529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	13:59.0	13:59.0	LEL
6481772	2141	6555534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	VOC
6481773	2141	6555534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	NO2
6481771	2141	6555534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	CO
6481774	2141	6555534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	LEL
6481775	2141	6555534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:01.0	14:01.0	O2
6481778	2141	6555539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	NO2
6481779	2141	6555539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	LEL
6481776	2141	6555539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	CO
6481777	2141	6555539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	VOC

6481780	2141	6555539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:02.0	14:02.0	O2
6481783	2141	6555544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	NO2
6481785	2141	6555544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	O2
6481782	2141	6555544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	VOC
6481784	2141	6555544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	LEL
6481781	2141	6555544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:03.0	14:03.0	CO
6481787	2141	6555549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	VOC
6481790	2141	6555549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	O2
6481789	2141	6555549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	LEL
6481786	2141	6555549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	CO
6481788	2141	6555549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:04.0	14:04.0	NO2
6481909	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA
6481906	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp
6481908	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC
6481911	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH
6481905	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	TWA
6481907	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	RH
6481904	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	CONC
6481910	2141	6555579	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:05.0	14:05.0	Temp
6481795	2141	6555554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	O2
6481793	2141	6555554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	NO2
6481791	2141	6555554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	CO
6481794	2141	6555554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	LEL
6481792	2141	6555554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:06.0	14:06.0	VOC
6481800	2141	6555559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	O2
6481797	2141	6555559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	VOC
6481798	2141	6555559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	NO2
6481799	2141	6555559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	LEL
6481796	2141	6555559	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:07.0	14:07.0	CO
6481802	2141	6555564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	VOC
6481804	2141	6555564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	LEL
6481801	2141	6555564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	CO
6481805	2141	6555564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	O2
6481803	2141	6555564	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:08.0	14:08.0	NO2
6481806	2141	6555569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	CO
6481808	2141	6555569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	NO2
6481809	2141	6555569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	LEL
6481807	2141	6555569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	VOC
6481810	2141	6555569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:09.0	14:09.0	O2
6481822	2141	6555574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:10.0	14:10.0	LEL
6481819	2141	6555574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:10.0	14:10.0	CO
6481821	2141	6555574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:10.0	14:10.0	NO2
6481823	2141	6555574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:10.0	14:10.0	O2
6481820	2141	6555574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:10.0	14:10.0	VOC
6481826	2141	6555583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	NO2
6481825	2141	6555583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	VOC
6481828	2141	6555583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	O2

6481827	2141	6555583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	LEL
6481824	2141	6555583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:11.0	14:11.0	CO
6481830	2141	6555588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	VOC
6481833	2141	6555588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	O2
6481831	2141	6555588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	NO2
6481829	2141	6555588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	CO
6481832	2141	6555588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:12.0	14:12.0	LEL
6481834	2141	6555593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	CO
6481837	2141	6555593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	LEL
6481836	2141	6555593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	NO2
6481838	2141	6555593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	O2
6481835	2141	6555593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:13.0	14:13.0	VOC
6481841	2141	6555598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	NO2
6481842	2141	6555598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	LEL
6481839	2141	6555598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	CO
6481843	2141	6555598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	O2
6481840	2141	6555598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:14.0	14:14.0	VOC
6481846	2141	6555603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	NO2
6481848	2141	6555603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	O2
6481845	2141	6555603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	VOC
6481844	2141	6555603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	CO
6481847	2141	6555603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:15.0	14:15.0	LEL
6481850	2141	6555608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	VOC
6481853	2141	6555608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	O2
6481849	2141	6555608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	CO
6481852	2141	6555608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	LEL
6481851	2141	6555608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:16.0	14:16.0	NO2
6481854	2141	6555613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	CO
6481855	2141	6555613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	VOC
6481857	2141	6555613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	LEL
6481856	2141	6555613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	NO2
6481858	2141	6555613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:17.0	14:17.0	O2
6481862	2141	6555622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	LEL
6481861	2141	6555622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	NO2
6481859	2141	6555622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	CO
6481860	2141	6555622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	VOC
6481863	2141	6555622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:18.0	14:18.0	O2
6481866	2141	6555627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	NO2
6481868	2141	6555627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	O2
6481867	2141	6555627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	LEL
6481865	2141	6555627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	VOC
6481864	2141	6555627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:19.0	14:19.0	CO
6481873	2141	6555632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	O2
6481870	2141	6555632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	VOC
6481872	2141	6555632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	LEL
6481871	2141	6555632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	NO2
6481869	2141	6555632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:20.0	14:20.0	CO

6481874	2141	6555637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	CO
6481875	2141	6555637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	VOC
6481877	2141	6555637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	LEL
6481876	2141	6555637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	NO2
6481878	2141	6555637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:21.0	14:21.0	O2
6481881	2141	6555642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	NO2
6481882	2141	6555642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	LEL
6481879	2141	6555642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	CO
6481880	2141	6555642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	VOC
6481883	2141	6555642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:22.0	14:22.0	O2
6481886	2141	6555647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	NO2
6481888	2141	6555647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	O2
6481885	2141	6555647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	VOC
6481884	2141	6555647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	CO
6481887	2141	6555647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:23.0	14:23.0	LEL
6481890	2141	6555652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	VOC
6481893	2141	6555652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	O2
6481891	2141	6555652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	NO2
6481889	2141	6555652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	CO
6481892	2141	6555652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:24.0	14:24.0	LEL
6481895	2141	6555657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	VOC
6481972	2141	6555672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:25.0	14:25.0	CONC
6481975	2141	6555672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:25.0	14:25.0	RH
6481974	2141	6555672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:25.0	14:25.0	Temp
6481897	2141	6555657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	LEL
6481894	2141	6555657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	CO
6481896	2141	6555657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	NO2
6481898	2141	6555657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:25.0	14:25.0	O2
6481973	2141	6555672	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:25.0	14:25.0	TWA
6481901	2141	6555662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	NO2
6481900	2141	6555662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	VOC
6481899	2141	6555662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	CO
6481902	2141	6555662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	LEL
6481903	2141	6555662	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:26.0	14:26.0	O2
6481912	2141	6555667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	CO
6481915	2141	6555667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	LEL
6481914	2141	6555667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	NO2
6481913	2141	6555667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	VOC
6481916	2141	6555667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:27.0	14:27.0	O2
6481921	2141	6555676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	O2
6481918	2141	6555676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	VOC
6481917	2141	6555676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	CO
6481919	2141	6555676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	NO2
6481920	2141	6555676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:28.0	14:28.0	LEL
6481922	2141	6555681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	CO
6481923	2141	6555681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	VOC
6481926	2141	6555681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	O2

6481924	2141	6555681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	NO2
6481925	2141	6555681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:29.0	14:29.0	LEL
6481928	2141	6555686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	VOC
6481927	2141	6555686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	CO
6481930	2141	6555686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	LEL
6481929	2141	6555686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	NO2
6481931	2141	6555686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:30.0	14:30.0	O2
6481934	2141	6555691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	NO2
6481935	2141	6555691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	LEL
6481932	2141	6555691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	CO
6481933	2141	6555691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	VOC
6481936	2141	6555691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:31.0	14:31.0	O2
6481939	2141	6555696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	NO2
6481941	2141	6555696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	O2
6481938	2141	6555696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	VOC
6481937	2141	6555696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	CO
6481940	2141	6555696	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:33.0	14:33.0	LEL
6481943	2141	6555701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	VOC
6481942	2141	6555701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	CO
6481946	2141	6555701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	O2
6481944	2141	6555701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	NO2
6481945	2141	6555701	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:34.0	14:34.0	LEL
6481948	2141	6555706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	VOC
6481947	2141	6555706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	CO
6481950	2141	6555706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	LEL
6481949	2141	6555706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	NO2
6481951	2141	6555706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:35.0	14:35.0	O2
6481954	2141	6555711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	NO2
6481952	2141	6555711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	CO
6481955	2141	6555711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	LEL
6481956	2141	6555711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	O2
6481953	2141	6555711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:36.0	14:36.0	VOC
6482024	2141	6555736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:37.0	14:37.0	RH
6482022	2141	6555736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:37.0	14:37.0	TWA
6481959	2141	6555716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	NO2
6481961	2141	6555716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	O2
6481958	2141	6555716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	VOC
6482021	2141	6555736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:37.0	14:37.0	CONC
6482023	2141	6555736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:37.0	14:37.0	Temp
6481960	2141	6555716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	LEL
6481957	2141	6555716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:37.0	14:37.0	CO
6481963	2141	6555721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	VOC
6481962	2141	6555721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	CO
6481965	2141	6555721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	LEL
6481966	2141	6555721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	O2
6481964	2141	6555721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:38.0	14:38.0	NO2
6481967	2141	6555726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	CO

6481970	2141	6555726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	LEL
6481968	2141	6555726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	VOC
6481969	2141	6555726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	NO2
6481971	2141	6555726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:39.0	14:39.0	O2
6481977	2141	6555731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	VOC
6481980	2141	6555731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	O2
6481978	2141	6555731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	NO2
6481979	2141	6555731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	LEL
6481976	2141	6555731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:40.0	14:40.0	CO
6481984	2141	6555740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	LEL
6481982	2141	6555740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	VOC
6481981	2141	6555740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	CO
6481983	2141	6555740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	NO2
6481985	2141	6555740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:41.0	14:41.0	O2
6481986	2141	6555745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	CO
6481989	2141	6555745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	LEL
6481987	2141	6555745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	VOC
6481990	2141	6555745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	O2
6481988	2141	6555745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:42.0	14:42.0	NO2
6481993	2141	6555750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	NO2
6481992	2141	6555750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	VOC
6481995	2141	6555750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	O2
6481991	2141	6555750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	CO
6481994	2141	6555750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:43.0	14:43.0	LEL
6482057	2141	6555814	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:44.0	14:44.0	Temp
6481997	2141	6555755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	VOC
6482058	2141	6555814	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:44.0	14:44.0	RH
6482000	2141	6555755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	O2
6482055	2141	6555814	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:44.0	14:44.0	CONC
6481998	2141	6555755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	NO2
6481996	2141	6555755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	CO
6481999	2141	6555755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:44.0	14:44.0	LEL
6482056	2141	6555814	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:44.0	14:44.0	TWA
6482004	2141	6555760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	LEL
6482002	2141	6555760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	VOC
6482001	2141	6555760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	CO
6482003	2141	6555760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	NO2
6482005	2141	6555760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:45.0	14:45.0	O2
6482008	2141	6555765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	NO2
6482006	2141	6555765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	CO
6482009	2141	6555765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	LEL
6482007	2141	6555765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	VOC
6482010	2141	6555765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:46.0	14:46.0	O2
6482013	2141	6555770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	NO2
6482011	2141	6555770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	CO
6482012	2141	6555770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	VOC
6482015	2141	6555770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	O2

6482014	2141	6555770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:47.0	14:47.0	LEL
6482017	2141	6555775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	VOC
6482020	2141	6555775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	O2
6482018	2141	6555775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	NO2
6482019	2141	6555775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	LEL
6482016	2141	6555775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:48.0	14:48.0	CO
6482027	2141	6555780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	NO2
6482029	2141	6555780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	O2
6482026	2141	6555780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	VOC
6482028	2141	6555780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	LEL
6482025	2141	6555780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:49.0	14:49.0	CO
6482031	2141	6555789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	VOC
6482034	2141	6555789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	O2
6482032	2141	6555789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	NO2
6482033	2141	6555789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	LEL
6482030	2141	6555789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:50.0	14:50.0	CO
6482039	2141	6555794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	O2
6482036	2141	6555794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	VOC
6482035	2141	6555794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	CO
6482038	2141	6555794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	LEL
6482037	2141	6555794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:51.0	14:51.0	NO2
6482040	2141	6555799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	CO
6482041	2141	6555799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	VOC
6482043	2141	6555799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	LEL
6482044	2141	6555799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	O2
6482042	2141	6555799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:52.0	14:52.0	NO2
6482045	2141	6555804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	CO
6482047	2141	6555804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	NO2
6482049	2141	6555804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	O2
6482046	2141	6555804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	VOC
6482048	2141	6555804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:53.0	14:53.0	LEL
6482054	2141	6555809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	O2
6482051	2141	6555809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	VOC
6482052	2141	6555809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	NO2
6482050	2141	6555809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	CO
6482053	2141	6555809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:54.0	14:54.0	LEL
6482107	2141	6555823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:57.0	14:57.0	RH
6482105	2141	6555823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:57.0	14:57.0	TWA
6482106	2141	6555823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:57.0	14:57.0	Temp
6482104	2141	6555823	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	14:57.0	14:57.0	CONC
6482063	2141	6555818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	O2
6482061	2141	6555818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	NO2
6482060	2141	6555818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	VOC
6482062	2141	6555818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	LEL
6482059	2141	6555818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	14:59.0	14:59.0	CO
6482065	2141	6555827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	VOC
6482064	2141	6555827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	CO

6482067	2141	6555827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	LEL
6482068	2141	6555827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	O2
6482066	2141	6555827	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:06.0	15:06.0	NO2
6482072	2141	6555832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	LEL
6482069	2141	6555832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	CO
6482071	2141	6555832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	NO2
6482070	2141	6555832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	VOC
6482073	2141	6555832	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:07.0	15:07.0	O2
6482076	2141	6555837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	NO2
6482077	2141	6555837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	LEL
6482074	2141	6555837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	CO
6482078	2141	6555837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	O2
6482075	2141	6555837	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:08.0	15:08.0	VOC
6482081	2141	6555842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	NO2
6482083	2141	6555842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	O2
6482080	2141	6555842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	VOC
6482082	2141	6555842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	LEL
6482079	2141	6555842	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:09.0	15:09.0	CO
6482087	2141	6555847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	LEL
6482170	2141	6555868	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:10.0	15:10.0	Temp
6482085	2141	6555847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	VOC
6482088	2141	6555847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	O2
6482168	2141	6555868	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:10.0	15:10.0	CONC
6482171	2141	6555868	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:10.0	15:10.0	RH
6482086	2141	6555847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	NO2
6482169	2141	6555868	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:10.0	15:10.0	TWA
6482084	2141	6555847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:10.0	15:10.0	CO
6482092	2141	6555852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	LEL
6482089	2141	6555852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	CO
6482091	2141	6555852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	NO2
6482090	2141	6555852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	VOC
6482093	2141	6555852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:11.0	15:11.0	O2
6482096	2141	6555857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	NO2
6482094	2141	6555857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	CO
6482097	2141	6555857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	LEL
6482098	2141	6555857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	O2
6482095	2141	6555857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:13.0	15:13.0	VOC
6482101	2141	6555862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	NO2
6482100	2141	6555862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	VOC
6482103	2141	6555862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	O2
6482099	2141	6555862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	CO
6482102	2141	6555862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:14.0	15:14.0	LEL
6482108	2141	6555867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	CO
6482110	2141	6555867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	NO2
6482111	2141	6555867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	LEL
6482109	2141	6555867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	VOC
6482112	2141	6555867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:16.0	15:16.0	O2

6482115	2141	6555876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	NO2
6482117	2141	6555876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	O2
6482114	2141	6555876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	VOC
6482113	2141	6555876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	CO
6482116	2141	6555876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:17.0	15:17.0	LEL
6482119	2141	6555881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	VOC
6482122	2141	6555881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	O2
6482120	2141	6555881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	NO2
6482118	2141	6555881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	CO
6482121	2141	6555881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:18.0	15:18.0	LEL
6482126	2141	6555886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	LEL
6482124	2141	6555886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	VOC
6482123	2141	6555886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	CO
6482125	2141	6555886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	NO2
6482127	2141	6555886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:19.0	15:19.0	O2
6482130	2141	6555891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	NO2
6482128	2141	6555891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	CO
6482131	2141	6555891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	LEL
6482129	2141	6555891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	VOC
6482132	2141	6555891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:20.0	15:20.0	O2
6482135	2141	6555896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	NO2
6482134	2141	6555896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	VOC
6482137	2141	6555896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	O2
6482136	2141	6555896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	LEL
6482133	2141	6555896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:21.0	15:21.0	CO
6482139	2141	6555901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	VOC
6482142	2141	6555901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	O2
6482140	2141	6555901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	NO2
6482138	2141	6555901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	CO
6482141	2141	6555901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:22.0	15:22.0	LEL
6482144	2141	6555906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	VOC
6482235	2141	6555936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:23.0	15:23.0	RH
6482143	2141	6555906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	CO
6482146	2141	6555906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	LEL
6482232	2141	6555936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:23.0	15:23.0	CONC
6482145	2141	6555906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	NO2
6482234	2141	6555936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:23.0	15:23.0	Temp
6482147	2141	6555906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:23.0	15:23.0	O2
6482233	2141	6555936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:23.0	15:23.0	TWA
6482150	2141	6555911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	NO2
6482148	2141	6555911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	CO
6482151	2141	6555911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	LEL
6482149	2141	6555911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	VOC
6482152	2141	6555911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:24.0	15:24.0	O2
6482155	2141	6555916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	NO2
6482157	2141	6555916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	O2
6482154	2141	6555916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	VOC

6482153	2141	6555916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	CO
6482156	2141	6555916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:25.0	15:25.0	LEL
6482162	2141	6555921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	O2
6482159	2141	6555921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	VOC
6482160	2141	6555921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	NO2
6482161	2141	6555921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	LEL
6482158	2141	6555921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:26.0	15:26.0	CO
6482164	2141	6555926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	VOC
6482167	2141	6555926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	O2
6482163	2141	6555926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	CO
6482166	2141	6555926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	LEL
6482165	2141	6555926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:27.0	15:27.0	NO2
6482176	2141	6555931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	O2
6482173	2141	6555931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	VOC
6482172	2141	6555931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	CO
6482174	2141	6555931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	NO2
6482175	2141	6555931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:28.0	15:28.0	LEL
6482178	2141	6555940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	VOC
6482181	2141	6555940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	O2
6482180	2141	6555940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	LEL
6482177	2141	6555940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	CO
6482179	2141	6555940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:29.0	15:29.0	NO2
6482182	2141	6555945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	CO
6482185	2141	6555945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	LEL
6482183	2141	6555945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	VOC
6482186	2141	6555945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	O2
6482184	2141	6555945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:30.0	15:30.0	NO2
6482187	2141	6555950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	CO
6482189	2141	6555950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	NO2
6482188	2141	6555950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	VOC
6482191	2141	6555950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	O2
6482190	2141	6555950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:31.0	15:31.0	LEL
6482193	2141	6555955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	VOC
6482194	2141	6555955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	NO2
6482196	2141	6555955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	O2
6482195	2141	6555955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	LEL
6482192	2141	6555955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:32.0	15:32.0	CO
6482198	2141	6555960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	VOC
6482201	2141	6555960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	O2
6482197	2141	6555960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	CO
6482200	2141	6555960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	LEL
6482199	2141	6555960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:33.0	15:33.0	NO2
6482202	2141	6555965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	CO
6482206	2141	6555965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	O2
6482205	2141	6555965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	LEL
6482203	2141	6555965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	VOC
6482204	2141	6555965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:34.0	15:34.0	NO2

6482207	2141	6555970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	CO
6482209	2141	6555970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	NO2
6482208	2141	6555970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	VOC
6482211	2141	6555970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	O2
6482210	2141	6555970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:35.0	15:35.0	LEL
6482328	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp
6482216	2141	6555975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	O2
6482213	2141	6555975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	VOC
6482214	2141	6555975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	NO2
6482331	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA
6482326	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC
6482332	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	Temp
6482329	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH
6482333	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	RH
6482330	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	CONC
6482327	2141	6556000	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	15:36.0	15:36.0	TWA
6482215	2141	6555975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	LEL
6482212	2141	6555975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:36.0	15:36.0	CO
6482218	2141	6555980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	VOC
6482221	2141	6555980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	O2
6482217	2141	6555980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	CO
6482220	2141	6555980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	LEL
6482219	2141	6555980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:37.0	15:37.0	NO2
6482222	2141	6555985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	CO
6482225	2141	6555985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	LEL
6482226	2141	6555985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	O2
6482223	2141	6555985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	VOC
6482224	2141	6555985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:38.0	15:38.0	NO2
6482227	2141	6555990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	CO
6482229	2141	6555990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	NO2
6482231	2141	6555990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	O2
6482228	2141	6555990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	VOC
6482230	2141	6555990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:39.0	15:39.0	LEL
6482236	2141	6555995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	CO
6482237	2141	6555995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	VOC
6482239	2141	6555995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	LEL
6482240	2141	6555995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	O2
6482238	2141	6555995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:40.0	15:40.0	NO2
6482241	2141	6556004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	CO
6482244	2141	6556004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	LEL
6482243	2141	6556004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	NO2
6482242	2141	6556004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	VOC
6482245	2141	6556004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:41.0	15:41.0	O2
6482248	2141	6556009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	NO2
6482246	2141	6556009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	CO
6482249	2141	6556009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	LEL
6482247	2141	6556009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	VOC

6482250	2141	6556009	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:42.0	15:42.0	O2
6482255	2141	6556014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	O2
6482252	2141	6556014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	VOC
6482251	2141	6556014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	CO
6482254	2141	6556014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	LEL
6482253	2141	6556014	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:43.0	15:43.0	NO2
6482256	2141	6556019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	CO
6482259	2141	6556019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	LEL
6482257	2141	6556019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	VOC
6482260	2141	6556019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	O2
6482258	2141	6556019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:44.0	15:44.0	NO2
6482261	2141	6556024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	CO
6482264	2141	6556024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	LEL
6482263	2141	6556024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	NO2
6482262	2141	6556024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	VOC
6482265	2141	6556024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:45.0	15:45.0	O2
6482268	2141	6556029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	NO2
6482269	2141	6556029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	LEL
6482266	2141	6556029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	CO
6482270	2141	6556029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	O2
6482267	2141	6556029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:46.0	15:46.0	VOC
6482275	2141	6556038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	O2
6482272	2141	6556038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	VOC
6482271	2141	6556038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	CO
6482274	2141	6556038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	LEL
6482273	2141	6556038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:48.0	15:48.0	NO2
6482279	2141	6556043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	LEL
6482276	2141	6556043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	CO
6482277	2141	6556043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	VOC
6482280	2141	6556043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	O2
6482278	2141	6556043	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:49.0	15:49.0	NO2
6482284	2141	6556048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	LEL
6482281	2141	6556048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	CO
6482283	2141	6556048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	NO2
6482285	2141	6556048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	O2
6482282	2141	6556048	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:50.0	15:50.0	VOC
6482288	2141	6556053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	NO2
6482286	2141	6556053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	CO
6482289	2141	6556053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	LEL
6482287	2141	6556053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	VOC
6482290	2141	6556053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:51.0	15:51.0	O2
6482295	2141	6556058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	O2
6482292	2141	6556058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	VOC
6482291	2141	6556058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	CO
6482294	2141	6556058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	LEL
6482293	2141	6556058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:52.0	15:52.0	NO2
6482299	2141	6556063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	LEL

6482296	2141	6556063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	CO
6482300	2141	6556063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	O2
6482297	2141	6556063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	VOC
6482298	2141	6556063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:53.0	15:53.0	NO2
6482301	2141	6556068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	CO
6482304	2141	6556068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	LEL
6482303	2141	6556068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	NO2
6482302	2141	6556068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	VOC
6482305	2141	6556068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:54.0	15:54.0	O2
6482308	2141	6556073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	NO2
6482306	2141	6556073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	CO
6482309	2141	6556073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	LEL
6482307	2141	6556073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	VOC
6482310	2141	6556073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:55.0	15:55.0	O2
6482313	2141	6556078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	NO2
6482312	2141	6556078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	VOC
6482315	2141	6556078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	O2
6482311	2141	6556078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	CO
6482314	2141	6556078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:56.0	15:56.0	LEL
6482317	2141	6556083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	VOC
6482320	2141	6556083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	O2
6482319	2141	6556083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	LEL
6482316	2141	6556083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	CO
6482318	2141	6556083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:57.0	15:57.0	NO2
6482321	2141	6556088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	CO
6482324	2141	6556088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	LEL
6482323	2141	6556088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	NO2
6482322	2141	6556088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	VOC
6482325	2141	6556088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:58.0	15:58.0	O2
6482334	2141	6556093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	CO
6482337	2141	6556093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	LEL
6482336	2141	6556093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	NO2
6482338	2141	6556093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	O2
6482335	2141	6556093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	15:59.0	15:59.0	VOC
6482341	2141	6556102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	NO2
6482339	2141	6556102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	CO
6482342	2141	6556102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	LEL
6482340	2141	6556102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	VOC
6482343	2141	6556102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:00.0	16:00.0	O2
6482345	2141	6556107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	VOC
6482348	2141	6556107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	O2
6482344	2141	6556107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	CO
6482347	2141	6556107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	LEL
6482346	2141	6556107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:01.0	16:01.0	NO2
6482349	2141	6556112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	CO
6482352	2141	6556112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	LEL
6482353	2141	6556112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	O2

6482350	2141	6556112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	VOC
6482351	2141	6556112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:02.0	16:02.0	NO2
6482354	2141	6556117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	CO
6482357	2141	6556117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	LEL
6482356	2141	6556117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	NO2
6482358	2141	6556117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	O2
6482355	2141	6556117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:03.0	16:03.0	VOC
6482361	2141	6556122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	NO2
6482359	2141	6556122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	CO
6482362	2141	6556122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	LEL
6482360	2141	6556122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	VOC
6482363	2141	6556122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:04.0	16:04.0	O2
6482368	2141	6556127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	O2
6482365	2141	6556127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	VOC
6482364	2141	6556127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	CO
6482367	2141	6556127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	LEL
6482366	2141	6556127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:05.0	16:05.0	NO2
6482369	2141	6556132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	CO
6482372	2141	6556132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	LEL
6482370	2141	6556132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	VOC
6482373	2141	6556132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	O2
6482371	2141	6556132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:06.0	16:06.0	NO2
6482374	2141	6556137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	CO
6482377	2141	6556137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	LEL
6482451	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp
6482376	2141	6556137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	NO2
6482453	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC
6482456	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH
6482450	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA
6482449	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	CONC
6482375	2141	6556137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	VOC
6482454	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	TWA
6482455	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	Temp
6482452	2141	6556147	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:07.0	16:07.0	RH
6482378	2141	6556137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:07.0	16:07.0	O2
6482381	2141	6556142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	NO2
6482379	2141	6556142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	CO
6482382	2141	6556142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	LEL
6482383	2141	6556142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	O2
6482380	2141	6556142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:11.0	16:11.0	VOC
6482388	2141	6556151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	O2
6482385	2141	6556151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	VOC
6482384	2141	6556151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	CO
6482386	2141	6556151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	NO2
6482387	2141	6556151	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:17.0	16:17.0	LEL
6482390	2141	6556156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	VOC
6482393	2141	6556156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	O2

6482389	2141	6556156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	CO
6482392	2141	6556156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	LEL
6482391	2141	6556156	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:18.0	16:18.0	NO2
6482394	2141	6556165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	CO
6482397	2141	6556165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	LEL
6482395	2141	6556165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	VOC
6482398	2141	6556165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	O2
6482396	2141	6556165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:19.0	16:19.0	NO2
6482401	2141	6556170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	NO2
6482400	2141	6556170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	VOC
6482403	2141	6556170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	O2
6482402	2141	6556170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	LEL
6482399	2141	6556170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:20.0	16:20.0	CO
6482405	2141	6556175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	VOC
6482406	2141	6556175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	NO2
6482408	2141	6556175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	O2
6482404	2141	6556175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	CO
6482407	2141	6556175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:21.0	16:21.0	LEL
6482413	2141	6556180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	O2
6482410	2141	6556180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	VOC
6482412	2141	6556180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	LEL
6482409	2141	6556180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	CO
6482411	2141	6556180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:22.0	16:22.0	NO2
6482415	2141	6556185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	VOC
6482418	2141	6556185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	O2
6482417	2141	6556185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	LEL
6482414	2141	6556185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	CO
6482416	2141	6556185	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:23.0	16:23.0	NO2
6482421	2141	6556190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	NO2
6482420	2141	6556190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	VOC
6482423	2141	6556190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	O2
6482422	2141	6556190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	LEL
6482419	2141	6556190	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:25.0	16:25.0	CO
6482428	2141	6556195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	O2
6482425	2141	6556195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	VOC
6482426	2141	6556195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	NO2
6482424	2141	6556195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	CO
6482427	2141	6556195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:26.0	16:26.0	LEL
6482553	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp
6482550	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH
6482433	2141	6556200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	O2
6482430	2141	6556200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	VOC
6482547	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC
6482432	2141	6556200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	LEL
6482429	2141	6556200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	CO
6482552	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA
6482549	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	Temp

6482431	2141	6556200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:27.0	16:27.0	NO2
6482554	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	RH
6482548	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	TWA
6482551	2141	6556225	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:27.0	16:27.0	CONC
6482437	2141	6556205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	LEL
6482434	2141	6556205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	CO
6482435	2141	6556205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	VOC
6482438	2141	6556205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	O2
6482436	2141	6556205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:29.0	16:29.0	NO2
6482441	2141	6556210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	NO2
6482440	2141	6556210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	VOC
6482443	2141	6556210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	O2
6482439	2141	6556210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	CO
6482442	2141	6556210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:30.0	16:30.0	LEL
6482448	2141	6556215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	O2
6482445	2141	6556215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	VOC
6482446	2141	6556215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	NO2
6482444	2141	6556215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	CO
6482447	2141	6556215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:31.0	16:31.0	LEL
6482461	2141	6556220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	O2
6482458	2141	6556220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	VOC
6482459	2141	6556220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	NO2
6482457	2141	6556220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	CO
6482460	2141	6556220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:32.0	16:32.0	LEL
6482466	2141	6556229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	O2
6482463	2141	6556229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	VOC
6482462	2141	6556229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	CO
6482465	2141	6556229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	LEL
6482464	2141	6556229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:33.0	16:33.0	NO2
6482470	2141	6556234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	LEL
6482467	2141	6556234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	CO
6482471	2141	6556234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	O2
6482468	2141	6556234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	VOC
6482469	2141	6556234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:34.0	16:34.0	NO2
6482474	2141	6556239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	NO2
6482473	2141	6556239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	VOC
6482476	2141	6556239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	O2
6482472	2141	6556239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	CO
6482475	2141	6556239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:35.0	16:35.0	LEL
6482478	2141	6556244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	VOC
6482481	2141	6556244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	O2
6482480	2141	6556244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	LEL
6482479	2141	6556244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	NO2
6482477	2141	6556244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:36.0	16:36.0	CO
6482486	2141	6556249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	O2
6482483	2141	6556249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	VOC
6482482	2141	6556249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	CO

6482485	2141	6556249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	LEL
6482484	2141	6556249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:37.0	16:37.0	NO2
6482487	2141	6556254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	CO
6482490	2141	6556254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	LEL
6482491	2141	6556254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	O2
6482488	2141	6556254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	VOC
6482489	2141	6556254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:38.0	16:38.0	NO2
6482494	2141	6556259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	NO2
6482493	2141	6556259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	VOC
6482496	2141	6556259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	O2
6482495	2141	6556259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	LEL
6482492	2141	6556259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:39.0	16:39.0	CO
6482497	2141	6556268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	CO
6482501	2141	6556268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	O2
6482498	2141	6556268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	VOC
6482499	2141	6556268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	NO2
6482500	2141	6556268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:40.0	16:40.0	LEL
6482503	2141	6556273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	VOC
6482506	2141	6556273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	O2
6482505	2141	6556273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	LEL
6482502	2141	6556273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	CO
6482504	2141	6556273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:41.0	16:41.0	NO2
6482507	2141	6556278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	CO
6482510	2141	6556278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	LEL
6482508	2141	6556278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	VOC
6482511	2141	6556278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	O2
6482509	2141	6556278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:42.0	16:42.0	NO2
6482514	2141	6556283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	NO2
6482513	2141	6556283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	VOC
6482512	2141	6556283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	CO
6482516	2141	6556283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	O2
6482515	2141	6556283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:43.0	16:43.0	LEL
6482518	2141	6556288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	VOC
6482521	2141	6556288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	O2
6482519	2141	6556288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	NO2
6482520	2141	6556288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	LEL
6482517	2141	6556288	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:44.0	16:44.0	CO
6482523	2141	6556293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	VOC
6482526	2141	6556293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	O2
6482522	2141	6556293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	CO
6482525	2141	6556293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	LEL
6482524	2141	6556293	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:45.0	16:45.0	NO2
6482527	2141	6556298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	CO
6482530	2141	6556298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	LEL
6482528	2141	6556298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	VOC
6482531	2141	6556298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	O2
6482529	2141	6556298	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:46.0	16:46.0	NO2

6482652	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp
6482655	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA
6482651	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	TWA
6482534	2141	6556303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	NO2
6482657	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH
6482654	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC
6482533	2141	6556303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	VOC
6482656	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	Temp
6482653	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	RH
6482536	2141	6556303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	O2
6482650	2141	6556323	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	16:47.0	16:47.0	CONC
6482532	2141	6556303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	CO
6482535	2141	6556303	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:47.0	16:47.0	LEL
6482538	2141	6556308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	VOC
6482541	2141	6556308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	O2
6482540	2141	6556308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	LEL
6482537	2141	6556308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	CO
6482539	2141	6556308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:48.0	16:48.0	NO2
6482542	2141	6556313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	CO
6482543	2141	6556313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	VOC
6482544	2141	6556313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	NO2
6482545	2141	6556313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	LEL
6482546	2141	6556313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:49.0	16:49.0	O2
6482557	2141	6556318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	NO2
6482558	2141	6556318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	LEL
6482559	2141	6556318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	O2
6482555	2141	6556318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	CO
6482556	2141	6556318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:50.0	16:50.0	VOC
6482562	2141	6556327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	NO2
6482561	2141	6556327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	VOC
6482564	2141	6556327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	O2
6482560	2141	6556327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	CO
6482563	2141	6556327	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:51.0	16:51.0	LEL
6482566	2141	6556332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	VOC
6482569	2141	6556332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	O2
6482565	2141	6556332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	CO
6482568	2141	6556332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	LEL
6482567	2141	6556332	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:52.0	16:52.0	NO2
6482570	2141	6556337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	CO
6482573	2141	6556337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	LEL
6482571	2141	6556337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	VOC
6482574	2141	6556337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	O2
6482572	2141	6556337	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:53.0	16:53.0	NO2
6482577	2141	6556342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	NO2
6482576	2141	6556342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	VOC
6482575	2141	6556342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	CO
6482579	2141	6556342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	O2

6482578	2141	6556342	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:54.0	16:54.0	LEL
6482581	2141	6556347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	VOC
6482584	2141	6556347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	O2
6482583	2141	6556347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	LEL
6482580	2141	6556347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	CO
6482582	2141	6556347	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:55.0	16:55.0	NO2
6482587	2141	6556352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	NO2
6482589	2141	6556352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	O2
6482586	2141	6556352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	VOC
6482588	2141	6556352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	LEL
6482585	2141	6556352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:56.0	16:56.0	CO
6482592	2141	6556361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	NO2
6482594	2141	6556361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	O2
6482591	2141	6556361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	VOC
6482590	2141	6556361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	CO
6482593	2141	6556361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:57.0	16:57.0	LEL
6482599	2141	6556366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	O2
6482596	2141	6556366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	VOC
6482595	2141	6556366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	CO
6482598	2141	6556366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	LEL
6482597	2141	6556366	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:58.0	16:58.0	NO2
6482604	2141	6556371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	O2
6482601	2141	6556371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	VOC
6482603	2141	6556371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	LEL
6482600	2141	6556371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	CO
6482602	2141	6556371	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	16:59.0	16:59.0	NO2
6482606	2141	6556376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	VOC
6482609	2141	6556376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	O2
6482607	2141	6556376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	NO2
6482605	2141	6556376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	CO
6482608	2141	6556376	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:01.0	17:01.0	LEL
6482612	2141	6556381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	NO2
6482614	2141	6556381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	O2
6482611	2141	6556381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	VOC
6482613	2141	6556381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	LEL
6482610	2141	6556381	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:02.0	17:02.0	CO
6482616	2141	6556386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	VOC
6482619	2141	6556386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	O2
6482618	2141	6556386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	LEL
6482615	2141	6556386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	CO
6482617	2141	6556386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:03.0	17:03.0	NO2
6482620	2141	6556391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	CO
6482622	2141	6556391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	NO2
6482623	2141	6556391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	LEL
6482621	2141	6556391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	VOC
6482624	2141	6556391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:04.0	17:04.0	O2
6482710	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH

6482707	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC
6482709	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp
6482706	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	RH
6482627	2141	6556396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	NO2
6482708	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA
6482625	2141	6556396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	CO
6482704	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	TWA
6482705	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	Temp
6482703	2141	6556426	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:05.0	17:05.0	CONC
6482626	2141	6556396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	VOC
6482629	2141	6556396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	O2
6482628	2141	6556396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:05.0	17:05.0	LEL
6482632	2141	6556401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	NO2
6482634	2141	6556401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	O2
6482631	2141	6556401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	VOC
6482633	2141	6556401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	LEL
6482630	2141	6556401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:06.0	17:06.0	CO
6482639	2141	6556406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	O2
6482638	2141	6556406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	LEL
6482636	2141	6556406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	VOC
6482637	2141	6556406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	NO2
6482635	2141	6556406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:07.0	17:07.0	CO
6482640	2141	6556411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	CO
6482642	2141	6556411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	NO2
6482641	2141	6556411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	VOC
6482643	2141	6556411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	LEL
6482644	2141	6556411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:08.0	17:08.0	O2
6482646	2141	6556416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	VOC
6482647	2141	6556416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	NO2
6482645	2141	6556416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	CO
6482649	2141	6556416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	O2
6482648	2141	6556416	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:09.0	17:09.0	LEL
6482660	2141	6556421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	NO2
6482659	2141	6556421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	VOC
6482662	2141	6556421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	O2
6482658	2141	6556421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	CO
6482661	2141	6556421	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:10.0	17:10.0	LEL
6482665	2141	6556430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	NO2
6482666	2141	6556430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	LEL
6482663	2141	6556430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	CO
6482664	2141	6556430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	VOC
6482667	2141	6556430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:11.0	17:11.0	O2
6482669	2141	6556435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	VOC
6482672	2141	6556435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	O2
6482670	2141	6556435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	NO2
6482668	2141	6556435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	CO
6482671	2141	6556435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:12.0	17:12.0	LEL

6482675	2141	6556440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	NO2
6482674	2141	6556440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	VOC
6482677	2141	6556440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	O2
6482673	2141	6556440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	CO
6482676	2141	6556440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:13.0	17:13.0	LEL
6482682	2141	6556445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	O2
6482679	2141	6556445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	VOC
6482681	2141	6556445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	LEL
6482678	2141	6556445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	CO
6482680	2141	6556445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:14.0	17:14.0	NO2
6482683	2141	6556454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	CO
6482687	2141	6556454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	O2
6482686	2141	6556454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	LEL
6482684	2141	6556454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	VOC
6482685	2141	6556454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:23.0	17:23.0	NO2
6482689	2141	6556459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	VOC
6482690	2141	6556459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	NO2
6482688	2141	6556459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	CO
6482691	2141	6556459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	LEL
6482692	2141	6556459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:24.0	17:24.0	O2
6482801	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC
6482695	2141	6556464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	NO2
6482694	2141	6556464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	VOC
6482806	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA
6482803	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp
6482697	2141	6556464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	O2
6482807	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	Temp
6482804	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH
6482693	2141	6556464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	CO
6482696	2141	6556464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:25.0	17:25.0	LEL
6482808	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	RH
6482805	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	CONC
6482802	2141	6556479	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:25.0	17:25.0	TWA
6482702	2141	6556469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	O2
6482701	2141	6556469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	LEL
6482699	2141	6556469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	VOC
6482700	2141	6556469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	NO2
6482698	2141	6556469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:26.0	17:26.0	CO
6482712	2141	6556474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	VOC
6482715	2141	6556474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	O2
6482711	2141	6556474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	CO
6482714	2141	6556474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	LEL
6482713	2141	6556474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:27.0	17:27.0	NO2
6482716	2141	6556483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	CO
6482719	2141	6556483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	LEL
6482720	2141	6556483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	O2
6482717	2141	6556483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	VOC

6482718	2141	6556483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:28.0	17:28.0	NO2
6482723	2141	6556488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	NO2
6482722	2141	6556488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	VOC
6482725	2141	6556488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	O2
6482724	2141	6556488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	LEL
6482721	2141	6556488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:29.0	17:29.0	CO
6482727	2141	6556493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	VOC
6482730	2141	6556493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	O2
6482729	2141	6556493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	LEL
6482728	2141	6556493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	NO2
6482726	2141	6556493	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:30.0	17:30.0	CO
6482734	2141	6556498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	LEL
6482731	2141	6556498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	CO
6482735	2141	6556498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	O2
6482732	2141	6556498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	VOC
6482733	2141	6556498	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:31.0	17:31.0	NO2
6482736	2141	6556503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	CO
6482739	2141	6556503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	LEL
6482737	2141	6556503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	VOC
6482738	2141	6556503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	NO2
6482740	2141	6556503	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:32.0	17:32.0	O2
6482743	2141	6556508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	NO2
6482742	2141	6556508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	VOC
6482744	2141	6556508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	LEL
6482745	2141	6556508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	O2
6482741	2141	6556508	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:34.0	17:34.0	CO
6482750	2141	6556517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	O2
6482749	2141	6556517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	LEL
6482747	2141	6556517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	VOC
6482748	2141	6556517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	NO2
6482746	2141	6556517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:35.0	17:35.0	CO
6482751	2141	6556522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	CO
6482754	2141	6556522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	LEL
6482755	2141	6556522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	O2
6482752	2141	6556522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	VOC
6482753	2141	6556522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:36.0	17:36.0	NO2
6482756	2141	6556527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	CO
6482759	2141	6556527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	LEL
6482758	2141	6556527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	NO2
6482757	2141	6556527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	VOC
6482760	2141	6556527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:37.0	17:37.0	O2
6482763	2141	6556532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	NO2
6482762	2141	6556532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	VOC
6482765	2141	6556532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	O2
6482764	2141	6556532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	LEL
6482761	2141	6556532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:38.0	17:38.0	CO
6482770	2141	6556537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	O2

6482767	2141	6556537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	VOC
6482768	2141	6556537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	NO2
6482769	2141	6556537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	LEL
6482766	2141	6556537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:39.0	17:39.0	CO
6482775	2141	6556542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	O2
6482774	2141	6556542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	LEL
6482771	2141	6556542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	CO
6482773	2141	6556542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	NO2
6482772	2141	6556542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:40.0	17:40.0	VOC
6482901	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp
6482776	2141	6556547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	CO
6482899	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC
6482902	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH
6482905	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	Temp
6482779	2141	6556547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	LEL
6482900	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA
6482906	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	RH
6482777	2141	6556547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	VOC
6482904	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	TWA
6482778	2141	6556547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	NO2
6482903	2141	6556577	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	17:42.0	17:42.0	CONC
6482780	2141	6556547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:42.0	17:42.0	O2
6482783	2141	6556552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	NO2
6482781	2141	6556552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	CO
6482785	2141	6556552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	O2
6482782	2141	6556552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	VOC
6482784	2141	6556552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:43.0	17:43.0	LEL
6482787	2141	6556557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	VOC
6482790	2141	6556557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	O2
6482788	2141	6556557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	NO2
6482789	2141	6556557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	LEL
6482786	2141	6556557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:44.0	17:44.0	CO
6482795	2141	6556562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	O2
6482794	2141	6556562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	LEL
6482791	2141	6556562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	CO
6482793	2141	6556562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	NO2
6482792	2141	6556562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:45.0	17:45.0	VOC
6482796	2141	6556567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	CO
6482799	2141	6556567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	LEL
6482800	2141	6556567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	O2
6482797	2141	6556567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	VOC
6482798	2141	6556567	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:46.0	17:46.0	NO2
6482809	2141	6556572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	CO
6482811	2141	6556572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	NO2
6482812	2141	6556572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	LEL
6482810	2141	6556572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	VOC
6482813	2141	6556572	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:47.0	17:47.0	O2

6482816	2141	6556581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	NO2
6482815	2141	6556581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	VOC
6482817	2141	6556581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	LEL
6482814	2141	6556581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	CO
6482818	2141	6556581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:48.0	17:48.0	O2
6482821	2141	6556586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	NO2
6482820	2141	6556586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	VOC
6482823	2141	6556586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	O2
6482822	2141	6556586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	LEL
6482819	2141	6556586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:49.0	17:49.0	CO
6482828	2141	6556591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	O2
6482825	2141	6556591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	VOC
6482827	2141	6556591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	LEL
6482824	2141	6556591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	CO
6482826	2141	6556591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:50.0	17:50.0	NO2
6482832	2141	6556596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	LEL
6482829	2141	6556596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	CO
6482831	2141	6556596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	NO2
6482833	2141	6556596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	O2
6482830	2141	6556596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:51.0	17:51.0	VOC
6482836	2141	6556601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	NO2
6482835	2141	6556601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	VOC
6482838	2141	6556601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	O2
6482837	2141	6556601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	LEL
6482834	2141	6556601	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:52.0	17:52.0	CO
6482843	2141	6556606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	O2
6482841	2141	6556606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	NO2
6482840	2141	6556606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	VOC
6482842	2141	6556606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	LEL
6482839	2141	6556606	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:53.0	17:53.0	CO
6482848	2141	6556611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	O2
6482845	2141	6556611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	VOC
6482847	2141	6556611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	LEL
6482844	2141	6556611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	CO
6482846	2141	6556611	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:54.0	17:54.0	NO2
6482849	2141	6556620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	CO
6482852	2141	6556620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	LEL
6482853	2141	6556620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	O2
6482850	2141	6556620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	VOC
6482851	2141	6556620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:55.0	17:55.0	NO2
6482854	2141	6556625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	CO
6482856	2141	6556625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	NO2
6482858	2141	6556625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	O2
6482855	2141	6556625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	VOC
6482857	2141	6556625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:56.0	17:56.0	LEL
6482863	2141	6556630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	O2
6482860	2141	6556630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	VOC

6482861	2141	6556630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	NO2
6482859	2141	6556630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	CO
6482862	2141	6556630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:57.0	17:57.0	LEL
6482865	2141	6556635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	VOC
6482868	2141	6556635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	O2
6482867	2141	6556635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	LEL
6482864	2141	6556635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	CO
6482866	2141	6556635	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:58.0	17:58.0	NO2
6482869	2141	6556640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	CO
6482872	2141	6556640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	LEL
6482870	2141	6556640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	VOC
6482873	2141	6556640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	O2
6482871	2141	6556640	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	17:59.0	17:59.0	NO2
6482874	2141	6556645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	CO
6482876	2141	6556645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	NO2
6482878	2141	6556645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	O2
6482877	2141	6556645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	LEL
6482875	2141	6556645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:00.0	18:00.0	VOC
6482880	2141	6556650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	VOC
6482883	2141	6556650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	O2
6482881	2141	6556650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	NO2
6482879	2141	6556650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	CO
6482882	2141	6556650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:01.0	18:01.0	LEL
6482885	2141	6556655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	VOC
6482888	2141	6556655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	O2
6482887	2141	6556655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	LEL
6482884	2141	6556655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	CO
6482886	2141	6556655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:02.0	18:02.0	NO2
6482892	2141	6556660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	LEL
6482889	2141	6556660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	CO
6482890	2141	6556660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	VOC
6482891	2141	6556660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	NO2
6482893	2141	6556660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:03.0	18:03.0	O2
6482896	2141	6556665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	NO2
6482894	2141	6556665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	CO
6482898	2141	6556665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	O2
6482897	2141	6556665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	LEL
6482895	2141	6556665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:04.0	18:04.0	VOC
6482909	2141	6556670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	NO2
6482907	2141	6556670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	CO
6482910	2141	6556670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	LEL
6482911	2141	6556670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	O2
6482908	2141	6556670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:05.0	18:05.0	VOC
6482914	2141	6556679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	NO2
6482913	2141	6556679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	VOC
6482916	2141	6556679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	O2
6482915	2141	6556679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	LEL

6482912	2141	6556679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:06.0	18:06.0	CO
6482918	2141	6556684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	VOC
6482920	2141	6556684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	LEL
6482917	2141	6556684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	CO
6482919	2141	6556684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	NO2
6482921	2141	6556684	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:07.0	18:07.0	O2
6482925	2141	6556689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	LEL
6482922	2141	6556689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	CO
6482926	2141	6556689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	O2
6482923	2141	6556689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	VOC
6482924	2141	6556689	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:08.0	18:08.0	NO2
6482927	2141	6556694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	CO
6482929	2141	6556694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	NO2
6482928	2141	6556694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	VOC
6482931	2141	6556694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	O2
6482930	2141	6556694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:09.0	18:09.0	LEL
6482933	2141	6556699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	VOC
6482936	2141	6556699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	O2
6482934	2141	6556699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	NO2
6482932	2141	6556699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	CO
6482935	2141	6556699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:10.0	18:10.0	LEL
6482940	2141	6556704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	LEL
6482938	2141	6556704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	VOC
6482937	2141	6556704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	CO
6482939	2141	6556704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	NO2
6482941	2141	6556704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:11.0	18:11.0	O2
6482944	2141	6556709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	NO2
6482942	2141	6556709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	CO
6482945	2141	6556709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	LEL
6482943	2141	6556709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	VOC
6482946	2141	6556709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:12.0	18:12.0	O2
6482949	2141	6556718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	NO2
6482948	2141	6556718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	VOC
6482951	2141	6556718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	O2
6482947	2141	6556718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	CO
6482950	2141	6556718	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:14.0	18:14.0	LEL
6482953	2141	6556723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	VOC
6482956	2141	6556723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	O2
6482954	2141	6556723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	NO2
6482955	2141	6556723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	LEL
6482952	2141	6556723	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:15.0	18:15.0	CO
6482960	2141	6556728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	LEL
6482958	2141	6556728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	VOC
6482957	2141	6556728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	CO
6482959	2141	6556728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	NO2
6482961	2141	6556728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:16.0	18:16.0	O2
6482964	2141	6556733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	NO2

6482962	2141	6556733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	CO
6482965	2141	6556733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	LEL
6482963	2141	6556733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	VOC
6482966	2141	6556733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:17.0	18:17.0	O2
6482969	2141	6556738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	NO2
6482967	2141	6556738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	CO
6482971	2141	6556738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	O2
6482968	2141	6556738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	VOC
6482970	2141	6556738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:18.0	18:18.0	LEL
6482976	2141	6556743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	O2
6482973	2141	6556743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	VOC
6482974	2141	6556743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	NO2
6482975	2141	6556743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	LEL
6482972	2141	6556743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:19.0	18:19.0	CO
6483032	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA
6482980	2141	6556748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	LEL
6483030	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH
6482978	2141	6556748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	VOC
6482981	2141	6556748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	O2
6483029	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp
6482977	2141	6556748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	CO
6482979	2141	6556748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:20.0	18:20.0	NO2
6483031	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC
6483034	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	RH
6483028	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	TWA
6483027	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	CONC
6483033	2141	6556768	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:20.0	18:20.0	Temp
6482984	2141	6556753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	NO2
6482982	2141	6556753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	CO
6482985	2141	6556753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	LEL
6482983	2141	6556753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	VOC
6482986	2141	6556753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:21.0	18:21.0	O2
6482989	2141	6556758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	NO2
6482988	2141	6556758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	VOC
6482991	2141	6556758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	O2
6482987	2141	6556758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	CO
6482990	2141	6556758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:22.0	18:22.0	LEL
6482993	2141	6556763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	VOC
6482996	2141	6556763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	O2
6482994	2141	6556763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	NO2
6482992	2141	6556763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	CO
6482995	2141	6556763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:24.0	18:24.0	LEL
6483001	2141	6556776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	O2
6482998	2141	6556776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	VOC
6483000	2141	6556776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	LEL
6482997	2141	6556776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	CO
6482999	2141	6556776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:35.0	18:35.0	NO2

6483002	2141	6556781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	CO
6483005	2141	6556781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	LEL
6483004	2141	6556781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	NO2
6483003	2141	6556781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	VOC
6483006	2141	6556781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:37.0	18:37.0	O2
6483009	2141	6556786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	NO2
6483007	2141	6556786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	CO
6483010	2141	6556786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	LEL
6483011	2141	6556786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	O2
6483008	2141	6556786	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:38.0	18:38.0	VOC
6483014	2141	6556791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	NO2
6483013	2141	6556791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	VOC
6483016	2141	6556791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	O2
6483012	2141	6556791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	CO
6483015	2141	6556791	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:39.0	18:39.0	LEL
6483129	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC
6483126	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA
6483132	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH
6483021	2141	6556796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	O2
6483127	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp
6483130	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	TWA
6483018	2141	6556796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	VOC
6483019	2141	6556796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	NO2
6483125	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	CONC
6483020	2141	6556796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	LEL
6483017	2141	6556796	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:40.0	18:40.0	CO
6483128	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	RH
6483131	2141	6556811	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:40.0	18:40.0	Temp
6483022	2141	6556801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	CO
6483025	2141	6556801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	LEL
6483024	2141	6556801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	NO2
6483026	2141	6556801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	O2
6483023	2141	6556801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:41.0	18:41.0	VOC
6483035	2141	6556806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	CO
6483038	2141	6556806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	LEL
6483036	2141	6556806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	VOC
6483039	2141	6556806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	O2
6483037	2141	6556806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:42.0	18:42.0	NO2
6483042	2141	6556815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	NO2
6483040	2141	6556815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	CO
6483041	2141	6556815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	VOC
6483044	2141	6556815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	O2
6483043	2141	6556815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:43.0	18:43.0	LEL
6483046	2141	6556820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	VOC
6483049	2141	6556820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	O2
6483048	2141	6556820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	LEL
6483045	2141	6556820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	CO

6483047	2141	6556820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:45.0	18:45.0	NO2
6483050	2141	6556825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	CO
6483053	2141	6556825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	LEL
6483051	2141	6556825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	VOC
6483054	2141	6556825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	O2
6483052	2141	6556825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:46.0	18:46.0	NO2
6483055	2141	6556830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	CO
6483058	2141	6556830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	LEL
6483057	2141	6556830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	NO2
6483056	2141	6556830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	VOC
6483059	2141	6556830	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:47.0	18:47.0	O2
6483062	2141	6556835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	NO2
6483060	2141	6556835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	CO
6483064	2141	6556835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	O2
6483061	2141	6556835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	VOC
6483063	2141	6556835	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:48.0	18:48.0	LEL
6483066	2141	6556840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	VOC
6483067	2141	6556840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	NO2
6483069	2141	6556840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	O2
6483068	2141	6556840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	LEL
6483065	2141	6556840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:49.0	18:49.0	CO
6483073	2141	6556849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	LEL
6483070	2141	6556849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	CO
6483071	2141	6556849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	VOC
6483074	2141	6556849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	O2
6483072	2141	6556849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:50.0	18:50.0	NO2
6483075	2141	6556854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	CO
6483078	2141	6556854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	LEL
6483077	2141	6556854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	NO2
6483076	2141	6556854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	VOC
6483079	2141	6556854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:51.0	18:51.0	O2
6483082	2141	6556859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	NO2
6483083	2141	6556859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	LEL
6483080	2141	6556859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	CO
6483081	2141	6556859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	VOC
6483084	2141	6556859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:52.0	18:52.0	O2
6483087	2141	6556864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	NO2
6483089	2141	6556864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	O2
6483086	2141	6556864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	VOC
6483085	2141	6556864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	CO
6483088	2141	6556864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:53.0	18:53.0	LEL
6483090	2141	6556869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	CO
6483093	2141	6556869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	LEL
6483091	2141	6556869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	VOC
6483094	2141	6556869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	O2
6483092	2141	6556869	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:54.0	18:54.0	NO2
6483098	2141	6556874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	LEL

6483095	2141	6556874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	CO
6483097	2141	6556874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	NO2
6483096	2141	6556874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	VOC
6483099	2141	6556874	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:55.0	18:55.0	O2
6483102	2141	6556879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	NO2
6483100	2141	6556879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	CO
6483103	2141	6556879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	LEL
6483104	2141	6556879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	O2
6483101	2141	6556879	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:56.0	18:56.0	VOC
6483224	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA
6483227	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC
6483230	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH
6483107	2141	6556884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	NO2
6483229	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp
6483109	2141	6556884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	O2
6483106	2141	6556884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	VOC
6483108	2141	6556884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	LEL
6483105	2141	6556884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:57.0	18:57.0	CO
6483226	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	RH
6483223	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	CONC
6483228	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	TWA
6483225	2141	6556909	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	18:57.0	18:57.0	Temp
6483113	2141	6556889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	LEL
6483111	2141	6556889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	VOC
6483114	2141	6556889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	O2
6483110	2141	6556889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	CO
6483112	2141	6556889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	18:59.0	18:59.0	NO2
6483118	2141	6556894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	LEL
6483115	2141	6556894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	CO
6483117	2141	6556894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	NO2
6483119	2141	6556894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	O2
6483116	2141	6556894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:00.0	19:00.0	VOC
6483122	2141	6556899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	NO2
6483120	2141	6556899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	CO
6483123	2141	6556899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	LEL
6483121	2141	6556899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	VOC
6483124	2141	6556899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:01.0	19:01.0	O2
6483135	2141	6556904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	NO2
6483137	2141	6556904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	O2
6483134	2141	6556904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	VOC
6483136	2141	6556904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	LEL
6483133	2141	6556904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:02.0	19:02.0	CO
6483139	2141	6556913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	VOC
6483142	2141	6556913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	O2
6483140	2141	6556913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	NO2
6483138	2141	6556913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	CO
6483141	2141	6556913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:03.0	19:03.0	LEL

6483144	2141	6556918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	VOC
6483147	2141	6556918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	O2
6483146	2141	6556918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	LEL
6483143	2141	6556918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	CO
6483145	2141	6556918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:04.0	19:04.0	NO2
6483148	2141	6556923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	CO
6483151	2141	6556923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	LEL
6483149	2141	6556923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	VOC
6483152	2141	6556923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	O2
6483150	2141	6556923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:05.0	19:05.0	NO2
6483155	2141	6556928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	NO2
6483154	2141	6556928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	VOC
6483157	2141	6556928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	O2
6483156	2141	6556928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	LEL
6483153	2141	6556928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:06.0	19:06.0	CO
6483162	2141	6556933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	O2
6483159	2141	6556933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	VOC
6483160	2141	6556933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	NO2
6483161	2141	6556933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	LEL
6483158	2141	6556933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:07.0	19:07.0	CO
6483164	2141	6556938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	VOC
6483167	2141	6556938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	O2
6483163	2141	6556938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	CO
6483166	2141	6556938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	LEL
6483165	2141	6556938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:08.0	19:08.0	NO2
6483168	2141	6556943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	CO
6483171	2141	6556943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	LEL
6483170	2141	6556943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	NO2
6483172	2141	6556943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	O2
6483169	2141	6556943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:09.0	19:09.0	VOC
6483173	2141	6556952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	CO
6483175	2141	6556952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	NO2
6483177	2141	6556952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	O2
6483174	2141	6556952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	VOC
6483176	2141	6556952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:10.0	19:10.0	LEL
6483179	2141	6556957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	VOC
6483182	2141	6556957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	O2
6483180	2141	6556957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	NO2
6483178	2141	6556957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	CO
6483181	2141	6556957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:11.0	19:11.0	LEL
6483187	2141	6556962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	O2
6483186	2141	6556962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	LEL
6483183	2141	6556962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	CO
6483184	2141	6556962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	VOC
6483185	2141	6556962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:12.0	19:12.0	NO2
6483188	2141	6556967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	CO
6483191	2141	6556967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	LEL

6483190	2141	6556967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	NO2
6483192	2141	6556967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	O2
6483189	2141	6556967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:13.0	19:13.0	VOC
6483193	2141	6556972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	CO
6483195	2141	6556972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	NO2
6483194	2141	6556972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	VOC
6483197	2141	6556972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	O2
6483196	2141	6556972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:14.0	19:14.0	LEL
6483202	2141	6556977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	O2
6483199	2141	6556977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	VOC
6483200	2141	6556977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	NO2
6483198	2141	6556977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	CO
6483201	2141	6556977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:15.0	19:15.0	LEL
6483207	2141	6556982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	O2
6483204	2141	6556982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	VOC
6483203	2141	6556982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	CO
6483206	2141	6556982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	LEL
6483205	2141	6556982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:16.0	19:16.0	NO2
6483208	2141	6556987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	CO
6483211	2141	6556987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	LEL
6483210	2141	6556987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	NO2
6483209	2141	6556987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	VOC
6483212	2141	6556987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:17.0	19:17.0	O2
6483215	2141	6556992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	NO2
6483213	2141	6556992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	CO
6483214	2141	6556992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	VOC
6483217	2141	6556992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	O2
6483216	2141	6556992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:18.0	19:18.0	LEL
6483222	2141	6556997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	O2
6483219	2141	6556997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	VOC
6483220	2141	6556997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	NO2
6483218	2141	6556997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	CO
6483221	2141	6556997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:19.0	19:19.0	LEL
6483233	2141	6557002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	NO2
6483235	2141	6557002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	O2
6483232	2141	6557002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	VOC
6483234	2141	6557002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	LEL
6483231	2141	6557002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:20.0	19:20.0	CO
6483239	2141	6557011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	LEL
6483237	2141	6557011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	VOC
6483240	2141	6557011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	O2
6483238	2141	6557011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	NO2
6483236	2141	6557011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:21.0	19:21.0	CO
6483241	2141	6557016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	CO
6483244	2141	6557016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	LEL
6483243	2141	6557016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	NO2
6483245	2141	6557016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	O2

6483242	2141	6557016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:22.0	19:22.0	VOC
6483248	2141	6557021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	NO2
6483247	2141	6557021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	VOC
6483246	2141	6557021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	CO
6483249	2141	6557021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	LEL
6483250	2141	6557021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:23.0	19:23.0	O2
6483253	2141	6557026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	NO2
6483255	2141	6557026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	O2
6483252	2141	6557026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	VOC
6483254	2141	6557026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	LEL
6483251	2141	6557026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:24.0	19:24.0	CO
6483259	2141	6557031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	LEL
6483257	2141	6557031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	VOC
6483260	2141	6557031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	O2
6483258	2141	6557031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	NO2
6483256	2141	6557031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:25.0	19:25.0	CO
6483261	2141	6557036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	CO
6483264	2141	6557036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	LEL
6483263	2141	6557036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	NO2
6483265	2141	6557036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	O2
6483262	2141	6557036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:26.0	19:26.0	VOC
6483268	2141	6557041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	NO2
6483266	2141	6557041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	CO
6483269	2141	6557041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	LEL
6483270	2141	6557041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	O2
6483267	2141	6557041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:27.0	19:27.0	VOC
6483307	2141	6557071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	TWA
6483273	2141	6557046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	NO2
6483275	2141	6557046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	O2
6483272	2141	6557046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	VOC
6483309	2141	6557071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	RH
6483306	2141	6557071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	CONC
6483308	2141	6557071	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:28.0	19:28.0	Temp
6483274	2141	6557046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	LEL
6483271	2141	6557046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:28.0	19:28.0	CO
6483280	2141	6557051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	O2
6483277	2141	6557051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	VOC
6483278	2141	6557051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	NO2
6483276	2141	6557051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	CO
6483279	2141	6557051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:29.0	19:29.0	LEL
6483284	2141	6557056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	LEL
6483281	2141	6557056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	CO
6483283	2141	6557056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	NO2
6483285	2141	6557056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	O2
6483282	2141	6557056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:31.0	19:31.0	VOC
6483288	2141	6557061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	NO2
6483289	2141	6557061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	LEL

6483286	2141	6557061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	CO
6483290	2141	6557061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	O2
6483287	2141	6557061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:32.0	19:32.0	VOC
6483293	2141	6557066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	NO2
6483295	2141	6557066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	O2
6483292	2141	6557066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	VOC
6483291	2141	6557066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	CO
6483294	2141	6557066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:33.0	19:33.0	LEL
6483297	2141	6557075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	VOC
6483300	2141	6557075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	O2
6483298	2141	6557075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	NO2
6483299	2141	6557075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	LEL
6483296	2141	6557075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:34.0	19:34.0	CO
6483304	2141	6557080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	LEL
6483301	2141	6557080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	CO
6483303	2141	6557080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	NO2
6483305	2141	6557080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	O2
6483302	2141	6557080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:35.0	19:35.0	VOC
6483363	2141	6557090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:41.0	19:41.0	RH
6483360	2141	6557090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:41.0	19:41.0	CONC
6483361	2141	6557090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:41.0	19:41.0	TWA
6483362	2141	6557090	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:41.0	19:41.0	Temp
6483310	2141	6557085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	CO
6483313	2141	6557085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	LEL
6483312	2141	6557085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	NO2
6483314	2141	6557085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	O2
6483311	2141	6557085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:45.0	19:45.0	VOC
6483317	2141	6557094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	NO2
6483316	2141	6557094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	VOC
6483319	2141	6557094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	O2
6483318	2141	6557094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	LEL
6483315	2141	6557094	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:47.0	19:47.0	CO
6483321	2141	6557099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	VOC
6483322	2141	6557099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	NO2
6483324	2141	6557099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	O2
6483323	2141	6557099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	LEL
6483320	2141	6557099	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:49.0	19:49.0	CO
6483326	2141	6557104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	VOC
6483329	2141	6557104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	O2
6483325	2141	6557104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	CO
6483328	2141	6557104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	LEL
6483327	2141	6557104	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:50.0	19:50.0	NO2
6483333	2141	6557109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	LEL
6483330	2141	6557109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	CO
6483331	2141	6557109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	VOC
6483334	2141	6557109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	O2
6483332	2141	6557109	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:51.0	19:51.0	NO2

6483337	2141	6557114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	NO2
6483336	2141	6557114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	VOC
6483339	2141	6557114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	O2
6483335	2141	6557114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	CO
6483338	2141	6557114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:52.0	19:52.0	LEL
6483341	2141	6557119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	VOC
6483342	2141	6557119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	NO2
6483344	2141	6557119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	O2
6483340	2141	6557119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	CO
6483343	2141	6557119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:53.0	19:53.0	LEL
6483346	2141	6557124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	VOC
6483455	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA
6483349	2141	6557124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	O2
6483454	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC
6483348	2141	6557124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	LEL
6483345	2141	6557124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	CO
6483460	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp
6483457	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH
6483459	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	TWA
6483456	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	Temp
6483347	2141	6557124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:54.0	19:54.0	NO2
6483458	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	CONC
6483461	2141	6557144	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	19:54.0	19:54.0	RH
6483350	2141	6557129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	CO
6483353	2141	6557129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	LEL
6483354	2141	6557129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	O2
6483351	2141	6557129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	VOC
6483352	2141	6557129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:56.0	19:56.0	NO2
6483357	2141	6557134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	NO2
6483359	2141	6557134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	O2
6483356	2141	6557134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	VOC
6483355	2141	6557134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	CO
6483358	2141	6557134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:57.0	19:57.0	LEL
6483364	2141	6557139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	CO
6483367	2141	6557139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	LEL
6483368	2141	6557139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	O2
6483365	2141	6557139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	VOC
6483366	2141	6557139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:58.0	19:58.0	NO2
6483369	2141	6557148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	CO
6483372	2141	6557148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	LEL
6483371	2141	6557148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	NO2
6483370	2141	6557148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	VOC
6483373	2141	6557148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	19:59.0	19:59.0	O2
6483376	2141	6557153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	NO2
6483375	2141	6557153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	VOC
6483378	2141	6557153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	O2
6483374	2141	6557153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	CO

6483377	2141	6557153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:00.0	20:00.0	LEL
6483380	2141	6557158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	VOC
6483383	2141	6557158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	O2
6483381	2141	6557158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	NO2
6483379	2141	6557158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	CO
6483382	2141	6557158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:01.0	20:01.0	LEL
6483387	2141	6557163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	LEL
6483384	2141	6557163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	CO
6483386	2141	6557163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	NO2
6483388	2141	6557163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	O2
6483385	2141	6557163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:02.0	20:02.0	VOC
6483391	2141	6557168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	NO2
6483393	2141	6557168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	O2
6483392	2141	6557168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	LEL
6483389	2141	6557168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	CO
6483390	2141	6557168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:03.0	20:03.0	VOC
6483398	2141	6557173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	O2
6483395	2141	6557173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	VOC
6483396	2141	6557173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	NO2
6483394	2141	6557173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	CO
6483397	2141	6557173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:04.0	20:04.0	LEL
6483400	2141	6557182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	VOC
6483403	2141	6557182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	O2
6483401	2141	6557182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	NO2
6483402	2141	6557182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	LEL
6483399	2141	6557182	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:05.0	20:05.0	CO
6483405	2141	6557187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	VOC
6483404	2141	6557187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	CO
6483407	2141	6557187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	LEL
6483406	2141	6557187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	NO2
6483408	2141	6557187	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:06.0	20:06.0	O2
6483411	2141	6557192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	NO2
6483412	2141	6557192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	LEL
6483409	2141	6557192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	CO
6483413	2141	6557192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	O2
6483410	2141	6557192	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:07.0	20:07.0	VOC
6483416	2141	6557197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	NO2
6483418	2141	6557197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	O2
6483415	2141	6557197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	VOC
6483417	2141	6557197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	LEL
6483414	2141	6557197	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:08.0	20:08.0	CO
6483420	2141	6557202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	VOC
6483423	2141	6557202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	O2
6483421	2141	6557202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	NO2
6483422	2141	6557202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	LEL
6483419	2141	6557202	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:09.0	20:09.0	CO
6483425	2141	6557207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	VOC

6483427	2141	6557207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	LEL
6483424	2141	6557207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	CO
6483426	2141	6557207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	NO2
6483428	2141	6557207	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:10.0	20:10.0	O2
6483432	2141	6557212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	LEL
6483429	2141	6557212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	CO
6483431	2141	6557212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	NO2
6483433	2141	6557212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	O2
6483430	2141	6557212	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:11.0	20:11.0	VOC
6483438	2141	6557217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	O2
6483528	2141	6557242	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:12.0	20:12.0	TWA
6483436	2141	6557217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	NO2
6483530	2141	6557242	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:12.0	20:12.0	RH
6483527	2141	6557242	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:12.0	20:12.0	CONC
6483437	2141	6557217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	LEL
6483434	2141	6557217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	CO
6483435	2141	6557217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:12.0	20:12.0	VOC
6483529	2141	6557242	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:12.0	20:12.0	Temp
6483443	2141	6557222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	O2
6483440	2141	6557222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	VOC
6483441	2141	6557222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	NO2
6483439	2141	6557222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	CO
6483442	2141	6557222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:13.0	20:13.0	LEL
6483445	2141	6557227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	VOC
6483444	2141	6557227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	CO
6483447	2141	6557227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	LEL
6483448	2141	6557227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	O2
6483446	2141	6557227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:15.0	20:15.0	NO2
6483449	2141	6557232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	CO
6483452	2141	6557232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	LEL
6483451	2141	6557232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	NO2
6483453	2141	6557232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	O2
6483450	2141	6557232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:16.0	20:16.0	VOC
6483462	2141	6557237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	CO
6483465	2141	6557237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	LEL
6483464	2141	6557237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	NO2
6483463	2141	6557237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	VOC
6483466	2141	6557237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:17.0	20:17.0	O2
6483469	2141	6557246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	NO2
6483471	2141	6557246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	O2
6483470	2141	6557246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	LEL
6483467	2141	6557246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	CO
6483468	2141	6557246	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:18.0	20:18.0	VOC
6483473	2141	6557251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	VOC
6483474	2141	6557251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	NO2
6483476	2141	6557251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	O2
6483472	2141	6557251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	CO

6483475	2141	6557251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:19.0	20:19.0	LEL
6483478	2141	6557256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	VOC
6483477	2141	6557256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	CO
6483480	2141	6557256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	LEL
6483481	2141	6557256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	O2
6483479	2141	6557256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:20.0	20:20.0	NO2
6483485	2141	6557261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	LEL
6483482	2141	6557261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	CO
6483484	2141	6557261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	NO2
6483483	2141	6557261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	VOC
6483486	2141	6557261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:21.0	20:21.0	O2
6483489	2141	6557266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	NO2
6483491	2141	6557266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	O2
6483487	2141	6557266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	CO
6483490	2141	6557266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	LEL
6483488	2141	6557266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:22.0	20:22.0	VOC
6483493	2141	6557271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	VOC
6483492	2141	6557271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	CO
6483495	2141	6557271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	LEL
6483494	2141	6557271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	NO2
6483496	2141	6557271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:23.0	20:23.0	O2
6483500	2141	6557276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	LEL
6483497	2141	6557276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	CO
6483498	2141	6557276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	VOC
6483501	2141	6557276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	O2
6483499	2141	6557276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:24.0	20:24.0	NO2
6483502	2141	6557281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	CO
6483505	2141	6557281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	LEL
6483596	2141	6557350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	CONC
6483504	2141	6557281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	NO2
6483598	2141	6557350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	Temp
6483506	2141	6557281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	O2
6483597	2141	6557350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	TWA
6483503	2141	6557281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:25.0	20:25.0	VOC
6483599	2141	6557350	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:25.0	20:25.0	RH
6483511	2141	6557286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	O2
6483509	2141	6557286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	NO2
6483507	2141	6557286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	CO
6483510	2141	6557286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	LEL
6483508	2141	6557286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:26.0	20:26.0	VOC
6483513	2141	6557291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	VOC
6483512	2141	6557291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	CO
6483515	2141	6557291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	LEL
6483514	2141	6557291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	NO2
6483516	2141	6557291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:27.0	20:27.0	O2
6483519	2141	6557296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	NO2
6483520	2141	6557296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	LEL

6483517	2141	6557296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	CO
6483518	2141	6557296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	VOC
6483521	2141	6557296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:28.0	20:28.0	O2
6483524	2141	6557301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	NO2
6483525	2141	6557301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	LEL
6483526	2141	6557301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	O2
6483523	2141	6557301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	VOC
6483522	2141	6557301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:29.0	20:29.0	CO
6483535	2141	6557306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	O2
6483532	2141	6557306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	VOC
6483531	2141	6557306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	CO
6483534	2141	6557306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	LEL
6483533	2141	6557306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:30.0	20:30.0	NO2
6483538	2141	6557315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	NO2
6483539	2141	6557315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	LEL
6483536	2141	6557315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	CO
6483540	2141	6557315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	O2
6483537	2141	6557315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:31.0	20:31.0	VOC
6483543	2141	6557320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	NO2
6483541	2141	6557320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	CO
6483545	2141	6557320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	O2
6483542	2141	6557320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	VOC
6483544	2141	6557320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:32.0	20:32.0	LEL
6483548	2141	6557325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	NO2
6483547	2141	6557325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	VOC
6483550	2141	6557325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	O2
6483546	2141	6557325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	CO
6483549	2141	6557325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:33.0	20:33.0	LEL
6483554	2141	6557330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	LEL
6483555	2141	6557330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	O2
6483552	2141	6557330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	VOC
6483553	2141	6557330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	NO2
6483551	2141	6557330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:34.0	20:34.0	CO
6483556	2141	6557335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	CO
6483558	2141	6557335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	NO2
6483557	2141	6557335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	VOC
6483560	2141	6557335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	O2
6483559	2141	6557335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:35.0	20:35.0	LEL
6483563	2141	6557340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	NO2
6483561	2141	6557340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	CO
6483565	2141	6557340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	O2
6483562	2141	6557340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	VOC
6483564	2141	6557340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:36.0	20:36.0	LEL
6483568	2141	6557345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	NO2
6483570	2141	6557345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	O2
6483567	2141	6557345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	VOC
6483569	2141	6557345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	LEL

6483566	2141	6557345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:37.0	20:37.0	CO
6483574	2141	6557354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	LEL
6483572	2141	6557354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	VOC
6483575	2141	6557354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	O2
6483573	2141	6557354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	NO2
6483571	2141	6557354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:38.0	20:38.0	CO
6483576	2141	6557359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	CO
6483578	2141	6557359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	NO2
6483577	2141	6557359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	VOC
6483580	2141	6557359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	O2
6483579	2141	6557359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:39.0	20:39.0	LEL
6483582	2141	6557364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	VOC
6483585	2141	6557364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	O2
6483583	2141	6557364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	NO2
6483581	2141	6557364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	CO
6483584	2141	6557364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:40.0	20:40.0	LEL
6483587	2141	6557369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	VOC
6483590	2141	6557369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	O2
6483589	2141	6557369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	LEL
6483586	2141	6557369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	CO
6483588	2141	6557369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:41.0	20:41.0	NO2
6483592	2141	6557374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	VOC
6483595	2141	6557374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	O2
6483594	2141	6557374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	LEL
6483593	2141	6557374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	NO2
6483591	2141	6557374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:42.0	20:42.0	CO
6483604	2141	6557379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	O2
6483601	2141	6557379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	VOC
6483602	2141	6557379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	NO2
6483603	2141	6557379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	LEL
6483600	2141	6557379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:43.0	20:43.0	CO
6483635	2141	6557384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:45.0	20:45.0	CONC
6483638	2141	6557384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:45.0	20:45.0	RH
6483637	2141	6557384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:45.0	20:45.0	Temp
6483636	2141	6557384	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:45.0	20:45.0	TWA
6483607	2141	6557388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	NO2
6483605	2141	6557388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	CO
6483608	2141	6557388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	LEL
6483609	2141	6557388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	O2
6483606	2141	6557388	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:57.0	20:57.0	VOC
6483614	2141	6557393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	O2
6483612	2141	6557393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	NO2
6483611	2141	6557393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	VOC
6483610	2141	6557393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	CO
6483613	2141	6557393	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	20:58.0	20:58.0	LEL
6483699	2141	6557423	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	CONC
6483702	2141	6557423	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	RH

6483700	2141	6557423	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	TWA
6483701	2141	6557423	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	20:59.0	20:59.0	Temp
6483617	2141	6557398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	NO2
6483618	2141	6557398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	LEL
6483615	2141	6557398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	CO
6483616	2141	6557398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	VOC
6483619	2141	6557398	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:00.0	21:00.0	O2
6483620	2141	6557403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	CO
6483621	2141	6557403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	VOC
6483624	2141	6557403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	O2
6483623	2141	6557403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	LEL
6483622	2141	6557403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:01.0	21:01.0	NO2
6483625	2141	6557408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	CO
6483629	2141	6557408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	O2
6483626	2141	6557408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	VOC
6483628	2141	6557408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	LEL
6483627	2141	6557408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:02.0	21:02.0	NO2
6483630	2141	6557413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	CO
6483631	2141	6557413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	VOC
6483634	2141	6557413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	O2
6483633	2141	6557413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	LEL
6483632	2141	6557413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:03.0	21:03.0	NO2
6483641	2141	6557418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	NO2
6483640	2141	6557418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	VOC
6483642	2141	6557418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	LEL
6483643	2141	6557418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	O2
6483639	2141	6557418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:04.0	21:04.0	CO
6483647	2141	6557427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	LEL
6483646	2141	6557427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	NO2
6483645	2141	6557427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	VOC
6483648	2141	6557427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	O2
6483644	2141	6557427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:06.0	21:06.0	CO
6483652	2141	6557432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	LEL
6483651	2141	6557432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	NO2
6483649	2141	6557432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	CO
6483650	2141	6557432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	VOC
6483653	2141	6557432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:07.0	21:07.0	O2
6483656	2141	6557437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	NO2
6483654	2141	6557437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	CO
6483657	2141	6557437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	LEL
6483658	2141	6557437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	O2
6483655	2141	6557437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:08.0	21:08.0	VOC
6483660	2141	6557442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	VOC
6483661	2141	6557442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	NO2
6483663	2141	6557442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	O2
6483662	2141	6557442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	LEL
6483659	2141	6557442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:09.0	21:09.0	CO

6483667	2141	6557447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:10.0	21:10.0	LEL
6483666	2141	6557447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:10.0	21:10.0	NO2
6483665	2141	6557447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:10.0	21:10.0	VOC
6483668	2141	6557447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:10.0	21:10.0	O2
6483664	2141	6557447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:10.0	21:10.0	CO
6483672	2141	6557452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	LEL
6483669	2141	6557452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	CO
6483670	2141	6557452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	VOC
6483673	2141	6557452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	O2
6483671	2141	6557452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:11.0	21:11.0	NO2
6483674	2141	6557457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	CO
6483768	2141	6557487	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:12.0	21:12.0	CONC
6483770	2141	6557487	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:12.0	21:12.0	Temp
6483676	2141	6557457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	NO2
6483677	2141	6557457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	LEL
6483771	2141	6557487	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:12.0	21:12.0	RH
6483678	2141	6557457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	O2
6483769	2141	6557487	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:12.0	21:12.0	TWA
6483675	2141	6557457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:12.0	21:12.0	VOC
6483681	2141	6557462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	NO2
6483683	2141	6557462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	O2
6483680	2141	6557462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	VOC
6483679	2141	6557462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	CO
6483682	2141	6557462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:13.0	21:13.0	LEL
6483687	2141	6557467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	LEL
6483684	2141	6557467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	CO
6483688	2141	6557467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	O2
6483685	2141	6557467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	VOC
6483686	2141	6557467	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:14.0	21:14.0	NO2
6483689	2141	6557472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	CO
6483692	2141	6557472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	LEL
6483693	2141	6557472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	O2
6483690	2141	6557472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	VOC
6483691	2141	6557472	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:15.0	21:15.0	NO2
6483694	2141	6557477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	CO
6483697	2141	6557477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	LEL
6483696	2141	6557477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	NO2
6483695	2141	6557477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	VOC
6483698	2141	6557477	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:16.0	21:16.0	O2
6483707	2141	6557482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	O2
6483703	2141	6557482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	CO
6483704	2141	6557482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	VOC
6483706	2141	6557482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	LEL
6483705	2141	6557482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:17.0	21:17.0	NO2
6483710	2141	6557491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	NO2
6483709	2141	6557491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	VOC
6483708	2141	6557491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	CO

6483711	2141	6557491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	LEL
6483712	2141	6557491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:18.0	21:18.0	O2
6483715	2141	6557496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	NO2
6483713	2141	6557496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	CO
6483714	2141	6557496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	VOC
6483717	2141	6557496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	O2
6483716	2141	6557496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:19.0	21:19.0	LEL
6483719	2141	6557501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	VOC
6483722	2141	6557501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	O2
6483718	2141	6557501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	CO
6483721	2141	6557501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	LEL
6483720	2141	6557501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:20.0	21:20.0	NO2
6483724	2141	6557506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	VOC
6483723	2141	6557506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	CO
6483726	2141	6557506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	LEL
6483727	2141	6557506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	O2
6483725	2141	6557506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:21.0	21:21.0	NO2
6483730	2141	6557511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	NO2
6483729	2141	6557511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	VOC
6483728	2141	6557511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	CO
6483732	2141	6557511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	O2
6483731	2141	6557511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:22.0	21:22.0	LEL
6483735	2141	6557516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	NO2
6483733	2141	6557516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	CO
6483736	2141	6557516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	LEL
6483734	2141	6557516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	VOC
6483737	2141	6557516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:23.0	21:23.0	O2
6483742	2141	6557521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	O2
6483739	2141	6557521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	VOC
6483738	2141	6557521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	CO
6483741	2141	6557521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	LEL
6483740	2141	6557521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:24.0	21:24.0	NO2
6483744	2141	6557526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	VOC
6483747	2141	6557526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	O2
6483746	2141	6557526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	LEL
6483743	2141	6557526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	CO
6483745	2141	6557526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:25.0	21:25.0	NO2
6483750	2141	6557531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	NO2
6483752	2141	6557531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	O2
6483749	2141	6557531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	VOC
6483751	2141	6557531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	LEL
6483748	2141	6557531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:26.0	21:26.0	CO
6483755	2141	6557536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	NO2
6483753	2141	6557536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	CO
6483756	2141	6557536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	LEL
6483754	2141	6557536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	VOC
6483757	2141	6557536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:27.0	21:27.0	O2

6483759	2141	6557541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	VOC
6483762	2141	6557541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	O2
6483758	2141	6557541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	CO
6483761	2141	6557541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	LEL
6483760	2141	6557541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:28.0	21:28.0	NO2
6483763	2141	6557546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	CO
6483767	2141	6557546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	O2
6483764	2141	6557546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	VOC
6483766	2141	6557546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	LEL
6483765	2141	6557546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:29.0	21:29.0	NO2
6483776	2141	6557551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	O2
6483773	2141	6557551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	VOC
6483772	2141	6557551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	CO
6483774	2141	6557551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	NO2
6483775	2141	6557551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:30.0	21:30.0	LEL
6483781	2141	6557560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	O2
6483778	2141	6557560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	VOC
6483779	2141	6557560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	NO2
6483777	2141	6557560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	CO
6483780	2141	6557560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:31.0	21:31.0	LEL
6483782	2141	6557565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	CO
6483785	2141	6557565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	LEL
6483784	2141	6557565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	NO2
6483786	2141	6557565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	O2
6483783	2141	6557565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:33.0	21:33.0	VOC
6483789	2141	6557570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	NO2
6483791	2141	6557570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	O2
6483787	2141	6557570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	CO
6483790	2141	6557570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	LEL
6483788	2141	6557570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:34.0	21:34.0	VOC
6483793	2141	6557575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	VOC
6483796	2141	6557575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	O2
6483794	2141	6557575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	NO2
6483795	2141	6557575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	LEL
6483792	2141	6557575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:35.0	21:35.0	CO
6483801	2141	6557580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	O2
6483798	2141	6557580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	VOC
6483799	2141	6557580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	NO2
6483797	2141	6557580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	CO
6483800	2141	6557580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:36.0	21:36.0	LEL
6483802	2141	6557585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	CO
6483805	2141	6557585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	LEL
6483804	2141	6557585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	NO2
6483803	2141	6557585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	VOC
6483806	2141	6557585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:37.0	21:37.0	O2
6483810	2141	6557590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	LEL
6483807	2141	6557590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	CO

6483809	2141	6557590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	NO2
6483808	2141	6557590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	VOC
6483811	2141	6557590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:38.0	21:38.0	O2
6483813	2141	6557595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	VOC
6483816	2141	6557595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	O2
6483885	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH
6483883	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA
6483888	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp
6483882	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC
6483884	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	Temp
6483887	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	TWA
6483886	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	CONC
6483814	2141	6557595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	NO2
6483889	2141	6557615	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:39.0	21:39.0	RH
6483812	2141	6557595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	CO
6483815	2141	6557595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:39.0	21:39.0	LEL
6483818	2141	6557600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	VOC
6483821	2141	6557600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	O2
6483819	2141	6557600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	NO2
6483817	2141	6557600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	CO
6483820	2141	6557600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:40.0	21:40.0	LEL
6483822	2141	6557605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	CO
6483825	2141	6557605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	LEL
6483824	2141	6557605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	NO2
6483826	2141	6557605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	O2
6483823	2141	6557605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:41.0	21:41.0	VOC
6483827	2141	6557610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	CO
6483830	2141	6557610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	LEL
6483829	2141	6557610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	NO2
6483831	2141	6557610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	O2
6483828	2141	6557610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:42.0	21:42.0	VOC
6483833	2141	6557619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	VOC
6483836	2141	6557619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	O2
6483832	2141	6557619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	CO
6483835	2141	6557619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	LEL
6483834	2141	6557619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:43.0	21:43.0	NO2
6483837	2141	6557624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	CO
6483841	2141	6557624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	O2
6483838	2141	6557624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	VOC
6483839	2141	6557624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	NO2
6483840	2141	6557624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:44.0	21:44.0	LEL
6483842	2141	6557629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	CO
6483845	2141	6557629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	LEL
6483844	2141	6557629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	NO2
6483843	2141	6557629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	VOC
6483846	2141	6557629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:45.0	21:45.0	O2
6483849	2141	6557634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	NO2

6483847	2141	6557634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	CO
6483850	2141	6557634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	LEL
6483851	2141	6557634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	O2
6483848	2141	6557634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:46.0	21:46.0	VOC
6483854	2141	6557639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	NO2
6483856	2141	6557639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	O2
6483853	2141	6557639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	VOC
6483852	2141	6557639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	CO
6483855	2141	6557639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:47.0	21:47.0	LEL
6483858	2141	6557644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	VOC
6483857	2141	6557644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	CO
6483861	2141	6557644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	O2
6483859	2141	6557644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	NO2
6483860	2141	6557644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:48.0	21:48.0	LEL
6483863	2141	6557653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	VOC
6483911	2141	6557678	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:50.0	21:50.0	TWA
6483862	2141	6557653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	CO
6483865	2141	6557653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	LEL
6483864	2141	6557653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	NO2
6483913	2141	6557678	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:50.0	21:50.0	RH
6483910	2141	6557678	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:50.0	21:50.0	CONC
6483912	2141	6557678	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	21:50.0	21:50.0	Temp
6483866	2141	6557653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:50.0	21:50.0	O2
6483869	2141	6557658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	NO2
6483867	2141	6557658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	CO
6483870	2141	6557658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	LEL
6483868	2141	6557658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	VOC
6483871	2141	6557658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:51.0	21:51.0	O2
6483876	2141	6557663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	O2
6483874	2141	6557663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	NO2
6483873	2141	6557663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	VOC
6483872	2141	6557663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	CO
6483875	2141	6557663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:52.0	21:52.0	LEL
6483881	2141	6557668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	O2
6483878	2141	6557668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	VOC
6483877	2141	6557668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	CO
6483880	2141	6557668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	LEL
6483879	2141	6557668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:55.0	21:55.0	NO2
6483894	2141	6557673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	O2
6483891	2141	6557673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	VOC
6483892	2141	6557673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	NO2
6483893	2141	6557673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	LEL
6483890	2141	6557673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	21:56.0	21:56.0	CO
6483895	2141	6557682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	CO
6484010	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp
6484007	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH
6484006	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	Temp

6483897	2141	6557682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	NO2
6483898	2141	6557682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	LEL
6484004	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC
6484009	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA
6483899	2141	6557682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	O2
6484005	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	TWA
6484008	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	CONC
6484011	2141	6557702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:07.0	22:07.0	RH
6483896	2141	6557682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:07.0	22:07.0	VOC
6483902	2141	6557687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	NO2
6483903	2141	6557687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	LEL
6483900	2141	6557687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	CO
6483901	2141	6557687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	VOC
6483904	2141	6557687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:09.0	22:09.0	O2
6483907	2141	6557692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	NO2
6483906	2141	6557692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	VOC
6483909	2141	6557692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	O2
6483905	2141	6557692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	CO
6483908	2141	6557692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:10.0	22:10.0	LEL
6483916	2141	6557697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	NO2
6483914	2141	6557697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	CO
6483917	2141	6557697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	LEL
6483915	2141	6557697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	VOC
6483918	2141	6557697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:11.0	22:11.0	O2
6483920	2141	6557706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	VOC
6483923	2141	6557706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	O2
6483921	2141	6557706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	NO2
6483919	2141	6557706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	CO
6483922	2141	6557706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:12.0	22:12.0	LEL
6483925	2141	6557711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	VOC
6483928	2141	6557711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	O2
6483927	2141	6557711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	LEL
6483924	2141	6557711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	CO
6483926	2141	6557711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:13.0	22:13.0	NO2
6483932	2141	6557716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	LEL
6483929	2141	6557716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	CO
6483930	2141	6557716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	VOC
6483933	2141	6557716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	O2
6483931	2141	6557716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:14.0	22:14.0	NO2
6483937	2141	6557721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	LEL
6483934	2141	6557721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	CO
6483936	2141	6557721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	NO2
6483938	2141	6557721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	O2
6483935	2141	6557721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:15.0	22:15.0	VOC
6483941	2141	6557726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	NO2
6483943	2141	6557726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	O2
6483940	2141	6557726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	VOC

6483942	2141	6557726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	LEL
6483939	2141	6557726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:16.0	22:16.0	CO
6483945	2141	6557731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	VOC
6483948	2141	6557731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	O2
6483946	2141	6557731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	NO2
6483944	2141	6557731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	CO
6483947	2141	6557731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:18.0	22:18.0	LEL
6483950	2141	6557740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	VOC
6483953	2141	6557740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	O2
6483949	2141	6557740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	CO
6483952	2141	6557740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	LEL
6483951	2141	6557740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:20.0	22:20.0	NO2
6483954	2141	6557745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	CO
6483957	2141	6557745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	LEL
6483955	2141	6557745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	VOC
6483956	2141	6557745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	NO2
6483958	2141	6557745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:21.0	22:21.0	O2
6483961	2141	6557750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	NO2
6483963	2141	6557750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	O2
6483960	2141	6557750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	VOC
6483962	2141	6557750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	LEL
6483959	2141	6557750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:22.0	22:22.0	CO
6483965	2141	6557755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	VOC
6483968	2141	6557755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	O2
6483966	2141	6557755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	NO2
6483967	2141	6557755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	LEL
6483964	2141	6557755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:23.0	22:23.0	CO
6483970	2141	6557760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	VOC
6483973	2141	6557760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	O2
6483969	2141	6557760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	CO
6483972	2141	6557760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	LEL
6483971	2141	6557760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:24.0	22:24.0	NO2
6483977	2141	6557765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	LEL
6483974	2141	6557765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	CO
6483975	2141	6557765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	VOC
6483978	2141	6557765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	O2
6483976	2141	6557765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:25.0	22:25.0	NO2
6484082	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC
6484087	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA
6484084	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp
6483981	2141	6557770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	NO2
6484089	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH
6483983	2141	6557770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	O2
6483980	2141	6557770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	VOC
6484083	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	TWA
6484086	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	CONC
6483982	2141	6557770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	LEL

6484088	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	Temp
6484085	2141	6557800	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:26.0	22:26.0	RH
6483979	2141	6557770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:26.0	22:26.0	CO
6483985	2141	6557775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	VOC
6483988	2141	6557775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	O2
6483986	2141	6557775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	NO2
6483984	2141	6557775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	CO
6483987	2141	6557775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:27.0	22:27.0	LEL
6483990	2141	6557780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	VOC
6483993	2141	6557780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	O2
6483989	2141	6557780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	CO
6483992	2141	6557780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	LEL
6483991	2141	6557780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:28.0	22:28.0	NO2
6483994	2141	6557785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	CO
6483997	2141	6557785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	LEL
6483995	2141	6557785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	VOC
6483996	2141	6557785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	NO2
6483998	2141	6557785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:29.0	22:29.0	O2
6484001	2141	6557790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	NO2
6484003	2141	6557790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	O2
6484000	2141	6557790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	VOC
6483999	2141	6557790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	CO
6484002	2141	6557790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:30.0	22:30.0	LEL
6484014	2141	6557795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	NO2
6484016	2141	6557795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	O2
6484013	2141	6557795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	VOC
6484015	2141	6557795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	LEL
6484012	2141	6557795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:31.0	22:31.0	CO
6484018	2141	6557804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	VOC
6484019	2141	6557804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	NO2
6484021	2141	6557804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	O2
6484020	2141	6557804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	LEL
6484017	2141	6557804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:32.0	22:32.0	CO
6484023	2141	6557809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	VOC
6484025	2141	6557809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	LEL
6484022	2141	6557809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	CO
6484024	2141	6557809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	NO2
6484026	2141	6557809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:33.0	22:33.0	O2
6484029	2141	6557814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	NO2
6484030	2141	6557814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	LEL
6484027	2141	6557814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	CO
6484028	2141	6557814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	VOC
6484031	2141	6557814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:34.0	22:34.0	O2
6484034	2141	6557819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	NO2
6484036	2141	6557819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	O2
6484033	2141	6557819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	VOC
6484032	2141	6557819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	CO

6484035	2141	6557819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:35.0	22:35.0	LEL
6484038	2141	6557824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	VOC
6484041	2141	6557824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	O2
6484039	2141	6557824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	NO2
6484037	2141	6557824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	CO
6484040	2141	6557824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:36.0	22:36.0	LEL
6484043	2141	6557829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	VOC
6484045	2141	6557829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	LEL
6484042	2141	6557829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	CO
6484044	2141	6557829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	NO2
6484046	2141	6557829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:37.0	22:37.0	O2
6484049	2141	6557834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	NO2
6484047	2141	6557834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	CO
6484050	2141	6557834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	LEL
6484051	2141	6557834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	O2
6484048	2141	6557834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:38.0	22:38.0	VOC
6484054	2141	6557843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	NO2
6484056	2141	6557843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	O2
6484053	2141	6557843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	VOC
6484052	2141	6557843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	CO
6484055	2141	6557843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:39.0	22:39.0	LEL
6484058	2141	6557848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	VOC
6484061	2141	6557848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	O2
6484059	2141	6557848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	NO2
6484060	2141	6557848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	LEL
6484057	2141	6557848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:40.0	22:40.0	CO
6484063	2141	6557853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	VOC
6484066	2141	6557853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	O2
6484062	2141	6557853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	CO
6484065	2141	6557853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	LEL
6484064	2141	6557853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:41.0	22:41.0	NO2
6484069	2141	6557858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	NO2
6484070	2141	6557858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	LEL
6484067	2141	6557858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	CO
6484071	2141	6557858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	O2
6484068	2141	6557858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:42.0	22:42.0	VOC
6484074	2141	6557863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	NO2
6484073	2141	6557863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	VOC
6484076	2141	6557863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	O2
6484075	2141	6557863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	LEL
6484072	2141	6557863	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:43.0	22:43.0	CO
6484081	2141	6557868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	O2
6484078	2141	6557868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	VOC
6484079	2141	6557868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	NO2
6484080	2141	6557868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	LEL
6484077	2141	6557868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:44.0	22:44.0	CO
6484091	2141	6557873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	VOC

6484094	2141	6557873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	O2
6484090	2141	6557873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	CO
6484093	2141	6557873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	LEL
6484092	2141	6557873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:45.0	22:45.0	NO2
6484095	2141	6557882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	CO
6484098	2141	6557882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	LEL
6484153	2141	6557912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:46.0	22:46.0	RH
6484096	2141	6557882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	VOC
6484099	2141	6557882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	O2
6484150	2141	6557912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:46.0	22:46.0	CONC
6484097	2141	6557882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:46.0	22:46.0	NO2
6484152	2141	6557912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:46.0	22:46.0	Temp
6484151	2141	6557912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:46.0	22:46.0	TWA
6484103	2141	6557887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	LEL
6484100	2141	6557887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	CO
6484102	2141	6557887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	NO2
6484101	2141	6557887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	VOC
6484104	2141	6557887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:47.0	22:47.0	O2
6484107	2141	6557892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	NO2
6484106	2141	6557892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	VOC
6484109	2141	6557892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	O2
6484108	2141	6557892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	LEL
6484105	2141	6557892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:48.0	22:48.0	CO
6484114	2141	6557897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	O2
6484111	2141	6557897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	VOC
6484112	2141	6557897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	NO2
6484113	2141	6557897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	LEL
6484110	2141	6557897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:49.0	22:49.0	CO
6484116	2141	6557902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	VOC
6484119	2141	6557902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	O2
6484118	2141	6557902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	LEL
6484115	2141	6557902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	CO
6484117	2141	6557902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:50.0	22:50.0	NO2
6484123	2141	6557907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	LEL
6484120	2141	6557907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	CO
6484121	2141	6557907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	VOC
6484124	2141	6557907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	O2
6484122	2141	6557907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:52.0	22:52.0	NO2
6484127	2141	6557916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	NO2
6484190	2141	6557946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	TWA
6484189	2141	6557946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	CONC
6484129	2141	6557916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	O2
6484192	2141	6557946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	RH
6484126	2141	6557916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	VOC
6484191	2141	6557946	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	22:53.0	22:53.0	Temp
6484128	2141	6557916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	LEL
6484125	2141	6557916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:53.0	22:53.0	CO

6484131	2141	6557921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	VOC
6484134	2141	6557921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	O2
6484130	2141	6557921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	CO
6484133	2141	6557921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	LEL
6484132	2141	6557921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:54.0	22:54.0	NO2
6484138	2141	6557926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	LEL
6484135	2141	6557926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	CO
6484136	2141	6557926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	VOC
6484139	2141	6557926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	O2
6484137	2141	6557926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:55.0	22:55.0	NO2
6484143	2141	6557931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	LEL
6484140	2141	6557931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	CO
6484142	2141	6557931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	NO2
6484144	2141	6557931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	O2
6484141	2141	6557931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:56.0	22:56.0	VOC
6484147	2141	6557936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	NO2
6484146	2141	6557936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	VOC
6484149	2141	6557936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	O2
6484145	2141	6557936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	CO
6484148	2141	6557936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:57.0	22:57.0	LEL
6484157	2141	6557941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	LEL
6484154	2141	6557941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	CO
6484156	2141	6557941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	NO2
6484158	2141	6557941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	O2
6484155	2141	6557941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:58.0	22:58.0	VOC
6484161	2141	6557950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	NO2
6484159	2141	6557950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	CO
6484162	2141	6557950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	LEL
6484160	2141	6557950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	VOC
6484163	2141	6557950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	22:59.0	22:59.0	O2
6484203	2141	6557985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:00.0	23:00.0	CONC
6484166	2141	6557955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	NO2
6484206	2141	6557985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:00.0	23:00.0	RH
6484168	2141	6557955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	O2
6484205	2141	6557985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:00.0	23:00.0	Temp
6484165	2141	6557955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	VOC
6484204	2141	6557985	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:00.0	23:00.0	TWA
6484167	2141	6557955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	LEL
6484164	2141	6557955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:00.0	23:00.0	CO
6484170	2141	6557960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	VOC
6484173	2141	6557960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	O2
6484171	2141	6557960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	NO2
6484169	2141	6557960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	CO
6484172	2141	6557960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:01.0	23:01.0	LEL
6484177	2141	6557965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	LEL
6484174	2141	6557965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	CO
6484176	2141	6557965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	NO2

6484178	2141	6557965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	O2
6484175	2141	6557965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:02.0	23:02.0	VOC
6484181	2141	6557970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	NO2
6484182	2141	6557970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	LEL
6484179	2141	6557970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	CO
6484180	2141	6557970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	VOC
6484183	2141	6557970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:03.0	23:03.0	O2
6484186	2141	6557975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	NO2
6484188	2141	6557975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	O2
6484185	2141	6557975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	VOC
6484187	2141	6557975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	LEL
6484184	2141	6557975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:04.0	23:04.0	CO
6484195	2141	6557980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	NO2
6484193	2141	6557980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	CO
6484196	2141	6557980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	LEL
6484194	2141	6557980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	VOC
6484197	2141	6557980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:05.0	23:05.0	O2
6484200	2141	6557989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	NO2
6484199	2141	6557989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	VOC
6484202	2141	6557989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	O2
6484201	2141	6557989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	LEL
6484198	2141	6557989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:06.0	23:06.0	CO
6484207	2141	6557994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	CO
6484210	2141	6557994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	LEL
6484233	2141	6557999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	TWA
6484209	2141	6557994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	NO2
6484232	2141	6557999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	CONC
6484235	2141	6557999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	RH
6484211	2141	6557994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	O2
6484234	2141	6557999	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:07.0	23:07.0	Temp
6484208	2141	6557994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:07.0	23:07.0	VOC
6484214	2141	6558003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	NO2
6484215	2141	6558003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	LEL
6484332	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp
6484329	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH
6484326	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC
6484212	2141	6558003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	CO
6484213	2141	6558003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	VOC
6484331	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA
6484328	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	Temp
6484216	2141	6558003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:19.0	23:19.0	O2
6484333	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	RH
6484327	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	TWA
6484330	2141	6558028	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:19.0	23:19.0	CONC
6484221	2141	6558008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	O2
6484218	2141	6558008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	VOC
6484219	2141	6558008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	NO2

6484220	2141	6558008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	LEL
6484217	2141	6558008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:21.0	23:21.0	CO
6484225	2141	6558013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	LEL
6484222	2141	6558013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	CO
6484224	2141	6558013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	NO2
6484226	2141	6558013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	O2
6484223	2141	6558013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:22.0	23:22.0	VOC
6484230	2141	6558018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	LEL
6484227	2141	6558018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	CO
6484229	2141	6558018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	NO2
6484231	2141	6558018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	O2
6484228	2141	6558018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:23.0	23:23.0	VOC
6484237	2141	6558023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	VOC
6484240	2141	6558023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	O2
6484238	2141	6558023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	NO2
6484239	2141	6558023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	LEL
6484236	2141	6558023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:24.0	23:24.0	CO
6484242	2141	6558032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	VOC
6484245	2141	6558032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	O2
6484244	2141	6558032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	LEL
6484241	2141	6558032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	CO
6484243	2141	6558032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:25.0	23:25.0	NO2
6484246	2141	6558037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	CO
6484249	2141	6558037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	LEL
6484250	2141	6558037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	O2
6484247	2141	6558037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	VOC
6484248	2141	6558037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:26.0	23:26.0	NO2
6484253	2141	6558042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	NO2
6484252	2141	6558042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	VOC
6484255	2141	6558042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	O2
6484254	2141	6558042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	LEL
6484251	2141	6558042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:27.0	23:27.0	CO
6484257	2141	6558047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	VOC
6484258	2141	6558047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	NO2
6484260	2141	6558047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	O2
6484256	2141	6558047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	CO
6484259	2141	6558047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:28.0	23:28.0	LEL
6484262	2141	6558052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	VOC
6484265	2141	6558052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	O2
6484261	2141	6558052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	CO
6484264	2141	6558052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	LEL
6484263	2141	6558052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:30.0	23:30.0	NO2
6484269	2141	6558057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	LEL
6484266	2141	6558057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	CO
6484267	2141	6558057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	VOC
6484270	2141	6558057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	O2
6484268	2141	6558057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:31.0	23:31.0	NO2

6484273	2141	6558066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	NO2
6484272	2141	6558066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	VOC
6484275	2141	6558066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	O2
6484274	2141	6558066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	LEL
6484271	2141	6558066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:32.0	23:32.0	CO
6484277	2141	6558071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	VOC
6484278	2141	6558071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	NO2
6484280	2141	6558071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	O2
6484279	2141	6558071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	LEL
6484276	2141	6558071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:33.0	23:33.0	CO
6484282	2141	6558076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	VOC
6484285	2141	6558076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	O2
6484284	2141	6558076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	LEL
6484281	2141	6558076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	CO
6484283	2141	6558076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:34.0	23:34.0	NO2
6484289	2141	6558081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	LEL
6484286	2141	6558081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	CO
6484287	2141	6558081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	VOC
6484290	2141	6558081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	O2
6484288	2141	6558081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:35.0	23:35.0	NO2
6484293	2141	6558086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	NO2
6484292	2141	6558086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	VOC
6484295	2141	6558086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	O2
6484291	2141	6558086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	CO
6484294	2141	6558086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:37.0	23:37.0	LEL
6484297	2141	6558091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	VOC
6484300	2141	6558091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	O2
6484298	2141	6558091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	NO2
6484299	2141	6558091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	LEL
6484296	2141	6558091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:38.0	23:38.0	CO
6484302	2141	6558096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	VOC
6484305	2141	6558096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	O2
6484301	2141	6558096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	CO
6484304	2141	6558096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	LEL
6484303	2141	6558096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:39.0	23:39.0	NO2
6484309	2141	6558101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	LEL
6484310	2141	6558101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	O2
6484307	2141	6558101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	VOC
6484306	2141	6558101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	CO
6484308	2141	6558101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:40.0	23:40.0	NO2
6484313	2141	6558106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	NO2
6484312	2141	6558106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	VOC
6484315	2141	6558106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	O2
6484311	2141	6558106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	CO
6484314	2141	6558106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:41.0	23:41.0	LEL
6484320	2141	6558111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	O2
6484317	2141	6558111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	VOC

6484318	2141	6558111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	NO2
6484316	2141	6558111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	CO
6484319	2141	6558111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:42.0	23:42.0	LEL
6484322	2141	6558116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	VOC
6484325	2141	6558116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	O2
6484324	2141	6558116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	LEL
6484321	2141	6558116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	CO
6484323	2141	6558116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:43.0	23:43.0	NO2
6484335	2141	6558121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	VOC
6484338	2141	6558121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	O2
6484334	2141	6558121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	CO
6484337	2141	6558121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	LEL
6484336	2141	6558121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:44.0	23:44.0	NO2
6484342	2141	6558130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	LEL
6484339	2141	6558130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	CO
6484340	2141	6558130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	VOC
6484343	2141	6558130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	O2
6484341	2141	6558130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:45.0	23:45.0	NO2
6484346	2141	6558135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	NO2
6484348	2141	6558135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	O2
6484345	2141	6558135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	VOC
6484347	2141	6558135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	LEL
6484344	2141	6558135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:46.0	23:46.0	CO
6484350	2141	6558140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	VOC
6484353	2141	6558140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	O2
6484351	2141	6558140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	NO2
6484349	2141	6558140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	CO
6484352	2141	6558140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:47.0	23:47.0	LEL
6484358	2141	6558145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	O2
6484355	2141	6558145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	VOC
6484354	2141	6558145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	CO
6484357	2141	6558145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	LEL
6484356	2141	6558145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:48.0	23:48.0	NO2
6484362	2141	6558150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	LEL
6484359	2141	6558150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	CO
6484363	2141	6558150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	O2
6484360	2141	6558150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	VOC
6484361	2141	6558150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:49.0	23:49.0	NO2
6484366	2141	6558155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	NO2
6484365	2141	6558155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	VOC
6484368	2141	6558155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	O2
6484367	2141	6558155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	LEL
6484364	2141	6558155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:50.0	23:50.0	CO
6484370	2141	6558160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	VOC
6484373	2141	6558160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	O2
6484369	2141	6558160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	CO
6484371	2141	6558160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	NO2

6484372	2141	6558160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:51.0	23:51.0	LEL
6484375	2141	6558169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	VOC
6484378	2141	6558169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	O2
6484374	2141	6558169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	CO
6484377	2141	6558169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	LEL
6484376	2141	6558169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:52.0	23:52.0	NO2
6484382	2141	6558174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	LEL
6484379	2141	6558174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	CO
6484380	2141	6558174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	VOC
6484383	2141	6558174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	O2
6484381	2141	6558174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:53.0	23:53.0	NO2
6484386	2141	6558179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	NO2
6484385	2141	6558179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	VOC
6484384	2141	6558179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	CO
6484388	2141	6558179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	O2
6484387	2141	6558179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:54.0	23:54.0	LEL
6484390	2141	6558184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	VOC
6484389	2141	6558184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	CO
6484393	2141	6558184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	O2
6484391	2141	6558184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	NO2
6484392	2141	6558184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:55.0	23:55.0	LEL
6484395	2141	6558189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	VOC
6484398	2141	6558189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	O2
6484397	2141	6558189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	LEL
6484394	2141	6558189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	CO
6484396	2141	6558189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:56.0	23:56.0	NO2
6484399	2141	6558194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	CO
6484402	2141	6558194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	LEL
6484400	2141	6558194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	VOC
6484403	2141	6558194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	O2
6484401	2141	6558194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:57.0	23:57.0	NO2
6484404	2141	6558199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	CO
6484406	2141	6558199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	NO2
6484408	2141	6558199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	O2
6484407	2141	6558199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	LEL
6484405	2141	6558199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:58.0	23:58.0	VOC
6484485	2141	6558224	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:59.0	23:59.0	TWA
6484411	2141	6558204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	NO2
6484410	2141	6558204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	VOC
6484413	2141	6558204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	O2
6484412	2141	6558204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	LEL
6484486	2141	6558224	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:59.0	23:59.0	Temp
6484409	2141	6558204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	23:59.0	23:59.0	CO
6484484	2141	6558224	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:59.0	23:59.0	CONC
6484487	2141	6558224	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	23:59.0	23:59.0	RH
6484418	2141	6558209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	O2
6484415	2141	6558209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	VOC

6484417	2141	6558209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	LEL
6484416	2141	6558209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	NO2
6484414	2141	6558209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:00.0	24:00.0	CO
6484422	2141	6558214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	LEL
6484419	2141	6558214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	CO
6484421	2141	6558214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	NO2
6484423	2141	6558214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	O2
6484420	2141	6558214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:01.0	24:01.0	VOC
6484426	2141	6558219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	NO2
6484424	2141	6558219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	CO
6484427	2141	6558219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	LEL
6484425	2141	6558219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	VOC
6484428	2141	6558219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:02.0	24:02.0	O2
6484431	2141	6558228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	NO2
6484433	2141	6558228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	O2
6484430	2141	6558228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	VOC
6484432	2141	6558228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	LEL
6484429	2141	6558228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:03.0	24:03.0	CO
6484437	2141	6558233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	LEL
6484435	2141	6558233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	VOC
6484438	2141	6558233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	O2
6484436	2141	6558233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	NO2
6484434	2141	6558233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:04.0	24:04.0	CO
6484442	2141	6558238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	LEL
6484439	2141	6558238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	CO
6484441	2141	6558238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	NO2
6484440	2141	6558238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	VOC
6484443	2141	6558238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:05.0	24:05.0	O2
6484446	2141	6558243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	NO2
6484444	2141	6558243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	CO
6484445	2141	6558243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	VOC
6484448	2141	6558243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	O2
6484447	2141	6558243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:06.0	24:06.0	LEL
6484451	2141	6558248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	NO2
6484452	2141	6558248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	LEL
6484450	2141	6558248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	VOC
6484453	2141	6558248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	O2
6484449	2141	6558248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:07.0	24:07.0	CO
6484457	2141	6558253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	LEL
6484458	2141	6558253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	O2
6484455	2141	6558253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	VOC
6484456	2141	6558253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	NO2
6484454	2141	6558253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:09.0	24:09.0	CO
6484462	2141	6558258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	LEL
6484459	2141	6558258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	CO
6484542	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC
6484545	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH

6484538	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	CONC
6484539	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA
6484541	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	RH
6484544	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp
6484461	2141	6558258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	NO2
6484460	2141	6558258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	VOC
6484543	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	TWA
6484540	2141	6558288	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:10.0	24:10.0	Temp
6484463	2141	6558258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:10.0	24:10.0	O2
6484466	2141	6558263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	NO2
6484467	2141	6558263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	LEL
6484464	2141	6558263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	CO
6484468	2141	6558263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	O2
6484465	2141	6558263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:11.0	24:11.0	VOC
6484471	2141	6558268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	NO2
6484470	2141	6558268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	VOC
6484473	2141	6558268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	O2
6484472	2141	6558268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	LEL
6484469	2141	6558268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:12.0	24:12.0	CO
6484478	2141	6558273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	O2
6484475	2141	6558273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	VOC
6484476	2141	6558273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	NO2
6484477	2141	6558273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	LEL
6484474	2141	6558273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:13.0	24:13.0	CO
6484482	2141	6558278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	LEL
6484479	2141	6558278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	CO
6484481	2141	6558278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	NO2
6484480	2141	6558278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	VOC
6484483	2141	6558278	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:14.0	24:14.0	O2
6484492	2141	6558283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	O2
6484489	2141	6558283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	VOC
6484490	2141	6558283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	NO2
6484488	2141	6558283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	CO
6484491	2141	6558283	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:15.0	24:15.0	LEL
6484497	2141	6558292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	O2
6484494	2141	6558292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	VOC
6484496	2141	6558292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	LEL
6484493	2141	6558292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	CO
6484495	2141	6558292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:16.0	24:16.0	NO2
6484498	2141	6558297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	CO
6484501	2141	6558297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	LEL
6484499	2141	6558297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	VOC
6484502	2141	6558297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	O2
6484500	2141	6558297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:17.0	24:17.0	NO2
6484503	2141	6558302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	CO
6484507	2141	6558302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	O2
6484504	2141	6558302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	VOC

6484506	2141	6558302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	LEL
6484505	2141	6558302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:18.0	24:18.0	NO2
6484508	2141	6558311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	CO
6484511	2141	6558311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	LEL
6484510	2141	6558311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	NO2
6484509	2141	6558311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	VOC
6484512	2141	6558311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:29.0	24:29.0	O2
6484638	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp
6484641	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA
6484513	2141	6558316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	CO
6484639	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH
6484640	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC
6484637	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	TWA
6484517	2141	6558316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	O2
6484643	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	RH
6484514	2141	6558316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	VOC
6484515	2141	6558316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	NO2
6484636	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	CONC
6484516	2141	6558316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:30.0	24:30.0	LEL
6484642	2141	6558346	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:30.0	24:30.0	Temp
6484519	2141	6558321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	VOC
6484518	2141	6558321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	CO
6484522	2141	6558321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	O2
6484521	2141	6558321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	LEL
6484520	2141	6558321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:31.0	24:31.0	NO2
6484526	2141	6558326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	LEL
6484524	2141	6558326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	VOC
6484527	2141	6558326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	O2
6484523	2141	6558326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	CO
6484525	2141	6558326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:32.0	24:32.0	NO2
6484531	2141	6558331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	LEL
6484528	2141	6558331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	CO
6484530	2141	6558331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	NO2
6484529	2141	6558331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	VOC
6484532	2141	6558331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:33.0	24:33.0	O2
6484535	2141	6558336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	NO2
6484533	2141	6558336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	CO
6484534	2141	6558336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	VOC
6484537	2141	6558336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	O2
6484536	2141	6558336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:34.0	24:34.0	LEL
6484548	2141	6558341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	NO2
6484550	2141	6558341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	O2
6484547	2141	6558341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	VOC
6484546	2141	6558341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	CO
6484549	2141	6558341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:35.0	24:35.0	LEL
6484552	2141	6558350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	VOC
6484555	2141	6558350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	O2

6484551	2141	6558350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	CO
6484554	2141	6558350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	LEL
6484553	2141	6558350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:36.0	24:36.0	NO2
6484556	2141	6558355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	CO
6484559	2141	6558355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	LEL
6484558	2141	6558355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	NO2
6484557	2141	6558355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	VOC
6484560	2141	6558355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:37.0	24:37.0	O2
6484561	2141	6558360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	CO
6484564	2141	6558360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	LEL
6484562	2141	6558360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	VOC
6484565	2141	6558360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	O2
6484563	2141	6558360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:38.0	24:38.0	NO2
6484566	2141	6558365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	CO
6484567	2141	6558365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	VOC
6484570	2141	6558365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	O2
6484569	2141	6558365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	LEL
6484568	2141	6558365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:39.0	24:39.0	NO2
6484571	2141	6558370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	CO
6484574	2141	6558370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	LEL
6484573	2141	6558370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	NO2
6484572	2141	6558370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	VOC
6484575	2141	6558370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:40.0	24:40.0	O2
6484576	2141	6558375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	CO
6484579	2141	6558375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	LEL
6484578	2141	6558375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	NO2
6484577	2141	6558375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	VOC
6484580	2141	6558375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:42.0	24:42.0	O2
6484585	2141	6558384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	O2
6484581	2141	6558384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	CO
6484582	2141	6558384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	VOC
6484583	2141	6558384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	NO2
6484584	2141	6558384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:43.0	24:43.0	LEL
6484587	2141	6558389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	VOC
6484590	2141	6558389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	O2
6484586	2141	6558389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	CO
6484589	2141	6558389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	LEL
6484588	2141	6558389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:44.0	24:44.0	NO2
6484594	2141	6558394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	LEL
6484591	2141	6558394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	CO
6484593	2141	6558394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	NO2
6484592	2141	6558394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	VOC
6484595	2141	6558394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:45.0	24:45.0	O2
6484598	2141	6558399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	NO2
6484599	2141	6558399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	LEL
6484597	2141	6558399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	VOC
6484596	2141	6558399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	CO

6484600	2141	6558399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:46.0	24:46.0	O2
6484602	2141	6558404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	VOC
6484605	2141	6558404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	O2
6484604	2141	6558404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	LEL
6484601	2141	6558404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	CO
6484603	2141	6558404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:47.0	24:47.0	NO2
6484606	2141	6558409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	CO
6484609	2141	6558409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	LEL
6484607	2141	6558409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	VOC
6484610	2141	6558409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	O2
6484608	2141	6558409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:48.0	24:48.0	NO2
6484614	2141	6558414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	LEL
6484611	2141	6558414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	CO
6484613	2141	6558414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	NO2
6484615	2141	6558414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	O2
6484612	2141	6558414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:49.0	24:49.0	VOC
6484736	2141	6558483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:50.0	24:50.0	Temp
6484618	2141	6558419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	NO2
6484735	2141	6558483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:50.0	24:50.0	TWA
6484619	2141	6558419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	LEL
6484616	2141	6558419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	CO
6484737	2141	6558483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:50.0	24:50.0	RH
6484734	2141	6558483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	24:50.0	24:50.0	CONC
6484617	2141	6558419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	VOC
6484620	2141	6558419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:50.0	24:50.0	O2
6484623	2141	6558424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	NO2
6484625	2141	6558424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	O2
6484622	2141	6558424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	VOC
6484621	2141	6558424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	CO
6484624	2141	6558424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:52.0	24:52.0	LEL
6484627	2141	6558429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	VOC
6484630	2141	6558429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	O2
6484628	2141	6558429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	NO2
6484626	2141	6558429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	CO
6484629	2141	6558429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:53.0	24:53.0	LEL
6484633	2141	6558434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	NO2
6484635	2141	6558434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	O2
6484632	2141	6558434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	VOC
6484631	2141	6558434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	CO
6484634	2141	6558434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:54.0	24:54.0	LEL
6484648	2141	6558439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	O2
6484644	2141	6558439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	CO
6484645	2141	6558439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	VOC
6484647	2141	6558439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	LEL
6484646	2141	6558439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:55.0	24:55.0	NO2
6484649	2141	6558448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	CO
6484650	2141	6558448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	VOC

6484653	2141	6558448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	O2
6484652	2141	6558448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	LEL
6484651	2141	6558448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:56.0	24:56.0	NO2
6484657	2141	6558453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	LEL
6484654	2141	6558453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	CO
6484656	2141	6558453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	NO2
6484655	2141	6558453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	VOC
6484658	2141	6558453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:57.0	24:57.0	O2
6484661	2141	6558458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	NO2
6484660	2141	6558458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	VOC
6484659	2141	6558458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	CO
6484662	2141	6558458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	LEL
6484663	2141	6558458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:58.0	24:58.0	O2
6484668	2141	6558463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	O2
6484664	2141	6558463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	CO
6484667	2141	6558463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	LEL
6484665	2141	6558463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	VOC
6484666	2141	6558463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	24:59.0	24:59.0	NO2
6484669	2141	6558468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	CO
6484673	2141	6558468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	O2
6484670	2141	6558468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	VOC
6484672	2141	6558468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	LEL
6484671	2141	6558468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:00.0	25:00.0	NO2
6484674	2141	6558473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	CO
6484677	2141	6558473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	LEL
6484676	2141	6558473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	NO2
6484678	2141	6558473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	O2
6484675	2141	6558473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:01.0	25:01.0	VOC
6484681	2141	6558478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	NO2
6484679	2141	6558478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	CO
6484682	2141	6558478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	LEL
6484680	2141	6558478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	VOC
6484683	2141	6558478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:02.0	25:02.0	O2
6484688	2141	6558487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	O2
6484685	2141	6558487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	VOC
6484684	2141	6558487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	CO
6484687	2141	6558487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	LEL
6484686	2141	6558487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:03.0	25:03.0	NO2
6484689	2141	6558492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	CO
6484692	2141	6558492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	LEL
6484693	2141	6558492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	O2
6484690	2141	6558492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	VOC
6484691	2141	6558492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:04.0	25:04.0	NO2
6484694	2141	6558497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	CO
6484697	2141	6558497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	LEL
6484696	2141	6558497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	NO2
6484698	2141	6558497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	O2

6484695	2141	6558497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:05.0	25:05.0	VOC
6484701	2141	6558502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	NO2
6484699	2141	6558502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	CO
6484702	2141	6558502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	LEL
6484703	2141	6558502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	O2
6484700	2141	6558502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:06.0	25:06.0	VOC
6484706	2141	6558507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	NO2
6484705	2141	6558507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	VOC
6484708	2141	6558507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	O2
6484707	2141	6558507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	LEL
6484704	2141	6558507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:07.0	25:07.0	CO
6484709	2141	6558512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	CO
6484712	2141	6558512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	LEL
6484713	2141	6558512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	O2
6484711	2141	6558512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	NO2
6484710	2141	6558512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:08.0	25:08.0	VOC
6484714	2141	6558517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	CO
6484717	2141	6558517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	LEL
6484716	2141	6558517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	NO2
6484715	2141	6558517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	VOC
6484718	2141	6558517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:09.0	25:09.0	O2
6484721	2141	6558522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	NO2
6484795	2141	6558542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:10.0	25:10.0	Temp
6484796	2141	6558542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:10.0	25:10.0	RH
6484722	2141	6558522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	LEL
6484720	2141	6558522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	VOC
6484723	2141	6558522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	O2
6484793	2141	6558542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:10.0	25:10.0	CONC
6484794	2141	6558542	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:10.0	25:10.0	TWA
6484719	2141	6558522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:10.0	25:10.0	CO
6484728	2141	6558527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	O2
6484727	2141	6558527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	LEL
6484726	2141	6558527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	NO2
6484725	2141	6558527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	VOC
6484724	2141	6558527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:11.0	25:11.0	CO
6484733	2141	6558532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	O2
6484729	2141	6558532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	CO
6484732	2141	6558532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	LEL
6484730	2141	6558532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	VOC
6484731	2141	6558532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:12.0	25:12.0	NO2
6484739	2141	6558537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	VOC
6484742	2141	6558537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	O2
6484740	2141	6558537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	NO2
6484741	2141	6558537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	LEL
6484738	2141	6558537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:13.0	25:13.0	CO
6484747	2141	6558546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	O2
6484744	2141	6558546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	VOC

6484745	2141	6558546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	NO2
6484746	2141	6558546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	LEL
6484743	2141	6558546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:14.0	25:14.0	CO
6484748	2141	6558551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	CO
6484751	2141	6558551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	LEL
6484750	2141	6558551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	NO2
6484752	2141	6558551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	O2
6484749	2141	6558551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:15.0	25:15.0	VOC
6484755	2141	6558556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	NO2
6484753	2141	6558556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	CO
6484756	2141	6558556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	LEL
6484754	2141	6558556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	VOC
6484757	2141	6558556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:16.0	25:16.0	O2
6484760	2141	6558561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	NO2
6484759	2141	6558561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	VOC
6484762	2141	6558561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	O2
6484758	2141	6558561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	CO
6484761	2141	6558561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:17.0	25:17.0	LEL
6484764	2141	6558566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	VOC
6484767	2141	6558566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	O2
6484765	2141	6558566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	NO2
6484763	2141	6558566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	CO
6484766	2141	6558566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:18.0	25:18.0	LEL
6484768	2141	6558571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	CO
6484771	2141	6558571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	LEL
6484770	2141	6558571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	NO2
6484772	2141	6558571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	O2
6484769	2141	6558571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:19.0	25:19.0	VOC
6484775	2141	6558576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	NO2
6484776	2141	6558576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	LEL
6484773	2141	6558576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	CO
6484777	2141	6558576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	O2
6484774	2141	6558576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:20.0	25:20.0	VOC
6484820	2141	6558601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:21.0	25:21.0	RH
6484817	2141	6558601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:21.0	25:21.0	CONC
6484780	2141	6558581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	NO2
6484782	2141	6558581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	O2
6484779	2141	6558581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	VOC
6484819	2141	6558601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:21.0	25:21.0	Temp
6484778	2141	6558581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	CO
6484818	2141	6558601	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:21.0	25:21.0	TWA
6484781	2141	6558581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:21.0	25:21.0	LEL
6484784	2141	6558586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	VOC
6484787	2141	6558586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	O2
6484783	2141	6558586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	CO
6484786	2141	6558586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	LEL
6484785	2141	6558586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:22.0	25:22.0	NO2

6484788	2141	6558591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	CO
6484789	2141	6558591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	VOC
6484791	2141	6558591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	LEL
6484790	2141	6558591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	NO2
6484792	2141	6558591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:24.0	25:24.0	O2
6484799	2141	6558596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	NO2
6484801	2141	6558596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	O2
6484798	2141	6558596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	VOC
6484800	2141	6558596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	LEL
6484797	2141	6558596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:25.0	25:25.0	CO
6484877	2141	6558625	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:34.0	25:34.0	TWA
6484879	2141	6558625	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:34.0	25:34.0	RH
6484876	2141	6558625	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:34.0	25:34.0	CONC
6484878	2141	6558625	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	25:34.0	25:34.0	Temp
6484804	2141	6558605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	NO2
6484805	2141	6558605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	LEL
6484802	2141	6558605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	CO
6484806	2141	6558605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	O2
6484803	2141	6558605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:36.0	25:36.0	VOC
6484811	2141	6558610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	O2
6484809	2141	6558610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	NO2
6484808	2141	6558610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	VOC
6484810	2141	6558610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	LEL
6484807	2141	6558610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:37.0	25:37.0	CO
6484813	2141	6558615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	VOC
6484812	2141	6558615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	CO
6484815	2141	6558615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	LEL
6484814	2141	6558615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	NO2
6484816	2141	6558615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:38.0	25:38.0	O2
6484822	2141	6558620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	VOC
6484825	2141	6558620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	O2
6484823	2141	6558620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	NO2
6484821	2141	6558620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	CO
6484824	2141	6558620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:39.0	25:39.0	LEL
6484830	2141	6558629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	O2
6484827	2141	6558629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	VOC
6484826	2141	6558629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	CO
6484829	2141	6558629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	LEL
6484828	2141	6558629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:40.0	25:40.0	NO2
6484831	2141	6558634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	CO
6484834	2141	6558634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	LEL
6484833	2141	6558634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	NO2
6484835	2141	6558634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	O2
6484832	2141	6558634	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:41.0	25:41.0	VOC
6484838	2141	6558639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	NO2
6484839	2141	6558639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	LEL
6484836	2141	6558639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	CO

6484840	2141	6558639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	O2
6484837	2141	6558639	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:42.0	25:42.0	VOC
6484843	2141	6558644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	NO2
6484842	2141	6558644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	VOC
6484845	2141	6558644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	O2
6484841	2141	6558644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	CO
6484844	2141	6558644	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:43.0	25:43.0	LEL
6484850	2141	6558649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	O2
6484847	2141	6558649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	VOC
6484848	2141	6558649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	NO2
6484846	2141	6558649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	CO
6484849	2141	6558649	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:44.0	25:44.0	LEL
6484852	2141	6558654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	VOC
6484851	2141	6558654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	CO
6484854	2141	6558654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	LEL
6484853	2141	6558654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	NO2
6484855	2141	6558654	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:45.0	25:45.0	O2
6484858	2141	6558659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	NO2
6484860	2141	6558659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	O2
6484857	2141	6558659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	VOC
6484859	2141	6558659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	LEL
6484856	2141	6558659	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:46.0	25:46.0	CO
6484865	2141	6558664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	O2
6484863	2141	6558664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	NO2
6484864	2141	6558664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	LEL
6484862	2141	6558664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	VOC
6484861	2141	6558664	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:48.0	25:48.0	CO
6484867	2141	6558669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	VOC
6484870	2141	6558669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	O2
6484866	2141	6558669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	CO
6484869	2141	6558669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	LEL
6484868	2141	6558669	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:49.0	25:49.0	NO2
6484874	2141	6558674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	LEL
6484871	2141	6558674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	CO
6484872	2141	6558674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	VOC
6484873	2141	6558674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	NO2
6484875	2141	6558674	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:50.0	25:50.0	O2
6484882	2141	6558679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	NO2
6484881	2141	6558679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	VOC
6484884	2141	6558679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	O2
6484883	2141	6558679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	LEL
6484880	2141	6558679	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:51.0	25:51.0	CO
6484886	2141	6558688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	VOC
6484889	2141	6558688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	O2
6484888	2141	6558688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	LEL
6484885	2141	6558688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	CO
6484887	2141	6558688	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:52.0	25:52.0	NO2

6484893	2141	6558693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	LEL
6484890	2141	6558693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	CO
6484891	2141	6558693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	VOC
6484894	2141	6558693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	O2
6484892	2141	6558693	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:53.0	25:53.0	NO2
6484897	2141	6558698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	NO2
6484899	2141	6558698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	O2
6484896	2141	6558698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	VOC
6484898	2141	6558698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	LEL
6484895	2141	6558698	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:54.0	25:54.0	CO
6484901	2141	6558703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	VOC
6484904	2141	6558703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	O2
6484902	2141	6558703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	NO2
6484903	2141	6558703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	LEL
6484900	2141	6558703	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:55.0	25:55.0	CO
6484906	2141	6558708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	VOC
6484909	2141	6558708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	O2
6484905	2141	6558708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	CO
6484908	2141	6558708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	LEL
6484907	2141	6558708	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:56.0	25:56.0	NO2
6484913	2141	6558717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	LEL
6484910	2141	6558717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	CO
6484911	2141	6558717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	VOC
6484914	2141	6558717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	O2
6484912	2141	6558717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:58.0	25:58.0	NO2
6484917	2141	6558722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	NO2
6484919	2141	6558722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	O2
6484916	2141	6558722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	VOC
6484918	2141	6558722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	LEL
6484915	2141	6558722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	25:59.0	25:59.0	CO
6484924	2141	6558727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	O2
6484921	2141	6558727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	VOC
6484922	2141	6558727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	NO2
6484923	2141	6558727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	LEL
6484920	2141	6558727	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:00.0	26:00.0	CO
6484926	2141	6558732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	VOC
6484929	2141	6558732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	O2
6484928	2141	6558732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	LEL
6484925	2141	6558732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	CO
6484927	2141	6558732	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:01.0	26:01.0	NO2
6484930	2141	6558737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	CO
6484933	2141	6558737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	LEL
6484931	2141	6558737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	VOC
6484932	2141	6558737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	NO2
6484934	2141	6558737	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:02.0	26:02.0	O2
6484937	2141	6558742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	NO2
6484935	2141	6558742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	CO

6484936	2141	6558742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	VOC
6484939	2141	6558742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	O2
6484938	2141	6558742	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:03.0	26:03.0	LEL
6484944	2141	6558747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	O2
6484941	2141	6558747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	VOC
6484943	2141	6558747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	LEL
6484940	2141	6558747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	CO
6484942	2141	6558747	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:04.0	26:04.0	NO2
6484948	2141	6558752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	LEL
6485060	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC
6484946	2141	6558752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	VOC
6484949	2141	6558752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	O2
6485066	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp
6485063	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH
6485067	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	RH
6484947	2141	6558752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	NO2
6485062	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	Temp
6485065	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA
6484945	2141	6558752	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:05.0	26:05.0	CO
6485064	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	CONC
6485061	2141	6558797	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:05.0	26:05.0	TWA
6484950	2141	6558757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	CO
6484953	2141	6558757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	LEL
6484952	2141	6558757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	NO2
6484951	2141	6558757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	VOC
6484954	2141	6558757	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:06.0	26:06.0	O2
6484957	2141	6558762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	NO2
6484955	2141	6558762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	CO
6484959	2141	6558762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	O2
6484956	2141	6558762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	VOC
6484958	2141	6558762	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:07.0	26:07.0	LEL
6484964	2141	6558767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	O2
6484961	2141	6558767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	VOC
6484963	2141	6558767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	LEL
6484960	2141	6558767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	CO
6484962	2141	6558767	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:08.0	26:08.0	NO2
6484965	2141	6558772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	CO
6484968	2141	6558772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	LEL
6484966	2141	6558772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	VOC
6484969	2141	6558772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	O2
6484967	2141	6558772	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:09.0	26:09.0	NO2
6484970	2141	6558777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	CO
6484973	2141	6558777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	LEL
6484972	2141	6558777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	NO2
6484971	2141	6558777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	VOC
6484974	2141	6558777	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:10.0	26:10.0	O2
6484975	2141	6558782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	CO

6484977	2141	6558782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	NO2
6484976	2141	6558782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	VOC
6484979	2141	6558782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	O2
6484978	2141	6558782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:11.0	26:11.0	LEL
6484981	2141	6558787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	VOC
6484984	2141	6558787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	O2
6484980	2141	6558787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	CO
6484983	2141	6558787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	LEL
6484982	2141	6558787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:12.0	26:12.0	NO2
6484985	2141	6558792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	CO
6484988	2141	6558792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	LEL
6484986	2141	6558792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	VOC
6484989	2141	6558792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	O2
6484987	2141	6558792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:13.0	26:13.0	NO2
6484993	2141	6558801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	LEL
6484990	2141	6558801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	CO
6484992	2141	6558801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	NO2
6484991	2141	6558801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	VOC
6484994	2141	6558801	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:14.0	26:14.0	O2
6484997	2141	6558806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	NO2
6484995	2141	6558806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	CO
6484998	2141	6558806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	LEL
6484996	2141	6558806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	VOC
6484999	2141	6558806	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:15.0	26:15.0	O2
6485002	2141	6558811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	NO2
6485004	2141	6558811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	O2
6485001	2141	6558811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	VOC
6485000	2141	6558811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	CO
6485003	2141	6558811	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:16.0	26:16.0	LEL
6485009	2141	6558816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	O2
6485006	2141	6558816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	VOC
6485005	2141	6558816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	CO
6485008	2141	6558816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	LEL
6485007	2141	6558816	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:17.0	26:17.0	NO2
6485010	2141	6558821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	CO
6485013	2141	6558821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	LEL
6485011	2141	6558821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	VOC
6485014	2141	6558821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	O2
6485012	2141	6558821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:18.0	26:18.0	NO2
6485018	2141	6558826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	LEL
6485015	2141	6558826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	CO
6485017	2141	6558826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	NO2
6485019	2141	6558826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	O2
6485016	2141	6558826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:19.0	26:19.0	VOC
6485022	2141	6558831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	NO2
6485021	2141	6558831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	VOC
6485024	2141	6558831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	O2

6485020	2141	6558831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	CO
6485023	2141	6558831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:20.0	26:20.0	LEL
6485028	2141	6558840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	LEL
6485025	2141	6558840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	CO
6485026	2141	6558840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	VOC
6485029	2141	6558840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	O2
6485027	2141	6558840	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:21.0	26:21.0	NO2
6485033	2141	6558845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	LEL
6485030	2141	6558845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	CO
6485032	2141	6558845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	NO2
6485034	2141	6558845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	O2
6485031	2141	6558845	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:22.0	26:22.0	VOC
6485037	2141	6558850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	NO2
6485035	2141	6558850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	CO
6485038	2141	6558850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	LEL
6485039	2141	6558850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	O2
6485036	2141	6558850	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:23.0	26:23.0	VOC
6485042	2141	6558855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	NO2
6485044	2141	6558855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	O2
6485041	2141	6558855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	VOC
6485040	2141	6558855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	CO
6485043	2141	6558855	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:24.0	26:24.0	LEL
6485048	2141	6558860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	LEL
6485049	2141	6558860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	O2
6485046	2141	6558860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	VOC
6485045	2141	6558860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	CO
6485047	2141	6558860	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:25.0	26:25.0	NO2
6485050	2141	6558865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	CO
6485053	2141	6558865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	LEL
6485052	2141	6558865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	NO2
6485051	2141	6558865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	VOC
6485054	2141	6558865	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:26.0	26:26.0	O2
6485057	2141	6558870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	NO2
6485055	2141	6558870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	CO
6485058	2141	6558870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	LEL
6485059	2141	6558870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	O2
6485056	2141	6558870	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:27.0	26:27.0	VOC
6485068	2141	6558875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	CO
6485119	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp
6485113	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC
6485070	2141	6558875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	NO2
6485116	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH
6485118	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA
6485115	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	Temp
6485069	2141	6558875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	VOC
6485072	2141	6558875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	O2
6485071	2141	6558875	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:28.0	26:28.0	LEL

6485114	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	TWA
6485120	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	RH
6485117	2141	6558880	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:28.0	26:28.0	CONC
6485077	2141	6558884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	O2
6485074	2141	6558884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	VOC
6485076	2141	6558884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	LEL
6485075	2141	6558884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	NO2
6485073	2141	6558884	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:29.0	26:29.0	CO
6485079	2141	6558889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	VOC
6485082	2141	6558889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	O2
6485081	2141	6558889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	LEL
6485078	2141	6558889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	CO
6485080	2141	6558889	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:30.0	26:30.0	NO2
6485083	2141	6558894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	CO
6485086	2141	6558894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	LEL
6485084	2141	6558894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	VOC
6485087	2141	6558894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	O2
6485085	2141	6558894	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:31.0	26:31.0	NO2
6485088	2141	6558899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	CO
6485090	2141	6558899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	NO2
6485091	2141	6558899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	LEL
6485092	2141	6558899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	O2
6485089	2141	6558899	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:32.0	26:32.0	VOC
6485095	2141	6558904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	NO2
6485094	2141	6558904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	VOC
6485097	2141	6558904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	O2
6485093	2141	6558904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	CO
6485096	2141	6558904	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:33.0	26:33.0	LEL
6485099	2141	6558909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	VOC
6485102	2141	6558909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	O2
6485100	2141	6558909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	NO2
6485098	2141	6558909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	CO
6485101	2141	6558909	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:34.0	26:34.0	LEL
6485106	2141	6558918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	LEL
6485103	2141	6558918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	CO
6485105	2141	6558918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	NO2
6485107	2141	6558918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	O2
6485104	2141	6558918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:35.0	26:35.0	VOC
6485187	2141	6558933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:43.0	26:43.0	TWA
6485188	2141	6558933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:43.0	26:43.0	Temp
6485186	2141	6558933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:43.0	26:43.0	CONC
6485189	2141	6558933	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:43.0	26:43.0	RH
6485111	2141	6558923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	LEL
6485109	2141	6558923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	VOC
6485112	2141	6558923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	O2
6485108	2141	6558923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	CO
6485110	2141	6558923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:46.0	26:46.0	NO2

6485122	2141	6558928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	VOC
6485125	2141	6558928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	O2
6485124	2141	6558928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	LEL
6485121	2141	6558928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	CO
6485123	2141	6558928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:47.0	26:47.0	NO2
6485126	2141	6558937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	CO
6485129	2141	6558937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	LEL
6485127	2141	6558937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	VOC
6485130	2141	6558937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	O2
6485128	2141	6558937	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:49.0	26:49.0	NO2
6485133	2141	6558942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	NO2
6485132	2141	6558942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	VOC
6485135	2141	6558942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	O2
6485134	2141	6558942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	LEL
6485131	2141	6558942	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:50.0	26:50.0	CO
6485139	2141	6558947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	LEL
6485137	2141	6558947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	VOC
6485140	2141	6558947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	O2
6485138	2141	6558947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	NO2
6485136	2141	6558947	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:51.0	26:51.0	CO
6485144	2141	6558952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	LEL
6485145	2141	6558952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	O2
6485142	2141	6558952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	VOC
6485141	2141	6558952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	CO
6485143	2141	6558952	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:52.0	26:52.0	NO2
6485146	2141	6558957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	CO
6485149	2141	6558957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	LEL
6485148	2141	6558957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	NO2
6485150	2141	6558957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	O2
6485147	2141	6558957	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:53.0	26:53.0	VOC
6485151	2141	6558962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	CO
6485153	2141	6558962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	NO2
6485155	2141	6558962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	O2
6485152	2141	6558962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	VOC
6485154	2141	6558962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:54.0	26:54.0	LEL
6485157	2141	6558967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	VOC
6485160	2141	6558967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	O2
6485158	2141	6558967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	NO2
6485156	2141	6558967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	CO
6485159	2141	6558967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:55.0	26:55.0	LEL
6485162	2141	6558972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	VOC
6485165	2141	6558972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	O2
6485257	2141	6559002	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:56.0	26:56.0	Temp
6485256	2141	6559002	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:56.0	26:56.0	TWA
6485161	2141	6558972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	CO
6485164	2141	6558972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	LEL
6485258	2141	6559002	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:56.0	26:56.0	RH

6485255	2141	6559002	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	26:56.0	26:56.0	CONC
6485163	2141	6558972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:56.0	26:56.0	NO2
6485166	2141	6558977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	CO
6485169	2141	6558977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	LEL
6485170	2141	6558977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	O2
6485167	2141	6558977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	VOC
6485168	2141	6558977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:57.0	26:57.0	NO2
6485171	2141	6558982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	CO
6485173	2141	6558982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	NO2
6485174	2141	6558982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	LEL
6485172	2141	6558982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	VOC
6485175	2141	6558982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	26:58.0	26:58.0	O2
6485178	2141	6558987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	NO2
6485180	2141	6558987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	O2
6485177	2141	6558987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	VOC
6485176	2141	6558987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	CO
6485179	2141	6558987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:00.0	27:00.0	LEL
6485185	2141	6558992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	O2
6485182	2141	6558992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	VOC
6485183	2141	6558992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	NO2
6485181	2141	6558992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	CO
6485184	2141	6558992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:01.0	27:01.0	LEL
6485192	2141	6558997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	NO2
6485194	2141	6558997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	O2
6485191	2141	6558997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	VOC
6485190	2141	6558997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	CO
6485193	2141	6558997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:02.0	27:02.0	LEL
6485196	2141	6559006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	VOC
6485199	2141	6559006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	O2
6485195	2141	6559006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	CO
6485198	2141	6559006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	LEL
6485197	2141	6559006	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:03.0	27:03.0	NO2
6485203	2141	6559011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	LEL
6485200	2141	6559011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	CO
6485202	2141	6559011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	NO2
6485204	2141	6559011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	O2
6485201	2141	6559011	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:04.0	27:04.0	VOC
6485205	2141	6559016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	CO
6485206	2141	6559016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	VOC
6485209	2141	6559016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	O2
6485208	2141	6559016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	LEL
6485207	2141	6559016	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:05.0	27:05.0	NO2
6485210	2141	6559021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	CO
6485213	2141	6559021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	LEL
6485214	2141	6559021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	O2
6485211	2141	6559021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	VOC
6485212	2141	6559021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:06.0	27:06.0	NO2

6485215	2141	6559026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	CO
6485218	2141	6559026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	LEL
6485217	2141	6559026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	NO2
6485216	2141	6559026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	VOC
6485219	2141	6559026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:07.0	27:07.0	O2
6485222	2141	6559031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	NO2
6485220	2141	6559031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	CO
6485223	2141	6559031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	LEL
6485221	2141	6559031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	VOC
6485224	2141	6559031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:08.0	27:08.0	O2
6485226	2141	6559036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	VOC
6485229	2141	6559036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	O2
6485225	2141	6559036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	CO
6485228	2141	6559036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	LEL
6485227	2141	6559036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:09.0	27:09.0	NO2
6485230	2141	6559041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	CO
6485233	2141	6559041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	LEL
6485231	2141	6559041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	VOC
6485234	2141	6559041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	O2
6485232	2141	6559041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:10.0	27:10.0	NO2
6485235	2141	6559046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	CO
6485238	2141	6559046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	LEL
6485237	2141	6559046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	NO2
6485239	2141	6559046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	O2
6485236	2141	6559046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:11.0	27:11.0	VOC
6485242	2141	6559051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	NO2
6485241	2141	6559051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	VOC
6485244	2141	6559051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	O2
6485240	2141	6559051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	CO
6485243	2141	6559051	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:12.0	27:12.0	LEL
6485246	2141	6559056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	VOC
6485249	2141	6559056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	O2
6485247	2141	6559056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	NO2
6485248	2141	6559056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	LEL
6485245	2141	6559056	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:13.0	27:13.0	CO
6485251	2141	6559061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	VOC
6485254	2141	6559061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	O2
6485253	2141	6559061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	LEL
6485250	2141	6559061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	CO
6485252	2141	6559061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:14.0	27:14.0	NO2
6485260	2141	6559066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	VOC
6485263	2141	6559066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	O2
6485261	2141	6559066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	NO2
6485259	2141	6559066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	CO
6485262	2141	6559066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:15.0	27:15.0	LEL
6485264	2141	6559075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	CO
6485267	2141	6559075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	LEL

6485266	2141	6559075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	NO2
6485265	2141	6559075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	VOC
6485268	2141	6559075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:16.0	27:16.0	O2
6485272	2141	6559080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	LEL
6485269	2141	6559080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	CO
6485271	2141	6559080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	NO2
6485273	2141	6559080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	O2
6485270	2141	6559080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:17.0	27:17.0	VOC
6485276	2141	6559085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	NO2
6485274	2141	6559085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	CO
6485277	2141	6559085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	LEL
6485275	2141	6559085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	VOC
6485278	2141	6559085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:18.0	27:18.0	O2
6485281	2141	6559090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	NO2
6485283	2141	6559090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	O2
6485280	2141	6559090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	VOC
6485282	2141	6559090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	LEL
6485279	2141	6559090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:19.0	27:19.0	CO
6485288	2141	6559095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	O2
6485285	2141	6559095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	VOC
6485286	2141	6559095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	NO2
6485284	2141	6559095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	CO
6485287	2141	6559095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:20.0	27:20.0	LEL
6485289	2141	6559100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	CO
6485292	2141	6559100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	LEL
6485291	2141	6559100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	NO2
6485290	2141	6559100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	VOC
6485293	2141	6559100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:21.0	27:21.0	O2
6485296	2141	6559105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	NO2
6485297	2141	6559105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	LEL
6485294	2141	6559105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	CO
6485298	2141	6559105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	O2
6485295	2141	6559105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:22.0	27:22.0	VOC
6485381	2141	6559140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:23.0	27:23.0	Temp
6485300	2141	6559110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	VOC
6485301	2141	6559110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	NO2
6485303	2141	6559110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	O2
6485380	2141	6559140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:23.0	27:23.0	TWA
6485302	2141	6559110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	LEL
6485382	2141	6559140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:23.0	27:23.0	RH
6485299	2141	6559110	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:23.0	27:23.0	CO
6485379	2141	6559140	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:23.0	27:23.0	CONC
6485308	2141	6559115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	O2
6485306	2141	6559115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	NO2
6485305	2141	6559115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	VOC
6485304	2141	6559115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	CO
6485307	2141	6559115	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:24.0	27:24.0	LEL

6485309	2141	6559120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	CO
6485312	2141	6559120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	LEL
6485311	2141	6559120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	NO2
6485310	2141	6559120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	VOC
6485313	2141	6559120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:25.0	27:25.0	O2
6485316	2141	6559125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	NO2
6485314	2141	6559125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	CO
6485317	2141	6559125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	LEL
6485315	2141	6559125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	VOC
6485318	2141	6559125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:26.0	27:26.0	O2
6485321	2141	6559130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	NO2
6485323	2141	6559130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	O2
6485320	2141	6559130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	VOC
6485319	2141	6559130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	CO
6485322	2141	6559130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:27.0	27:27.0	LEL
6485325	2141	6559135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	VOC
6485328	2141	6559135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	O2
6485326	2141	6559135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	NO2
6485324	2141	6559135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	CO
6485327	2141	6559135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:28.0	27:28.0	LEL
6485330	2141	6559144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	VOC
6485332	2141	6559144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	LEL
6485329	2141	6559144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	CO
6485331	2141	6559144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	NO2
6485333	2141	6559144	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:29.0	27:29.0	O2
6485336	2141	6559149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	NO2
6485337	2141	6559149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	LEL
6485334	2141	6559149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	CO
6485335	2141	6559149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	VOC
6485338	2141	6559149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:30.0	27:30.0	O2
6485341	2141	6559154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	NO2
6485343	2141	6559154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	O2
6485340	2141	6559154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	VOC
6485342	2141	6559154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	LEL
6485339	2141	6559154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:31.0	27:31.0	CO
6485345	2141	6559159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	VOC
6485346	2141	6559159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	NO2
6485348	2141	6559159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	O2
6485344	2141	6559159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	CO
6485347	2141	6559159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:32.0	27:32.0	LEL
6485350	2141	6559164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	VOC
6485349	2141	6559164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	CO
6485352	2141	6559164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	LEL
6485353	2141	6559164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	O2
6485351	2141	6559164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:33.0	27:33.0	NO2
6485354	2141	6559169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	CO
6485357	2141	6559169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	LEL

6485356	2141	6559169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	NO2
6485355	2141	6559169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	VOC
6485358	2141	6559169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:34.0	27:34.0	O2
6485361	2141	6559174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	NO2
6485363	2141	6559174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	O2
6485359	2141	6559174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	CO
6485362	2141	6559174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	LEL
6485360	2141	6559174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:35.0	27:35.0	VOC
6485365	2141	6559179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	VOC
6485459	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA
6485460	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp
6485463	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	TWA
6485465	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH
6485462	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC
6485364	2141	6559179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	CO
6485461	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	RH
6485464	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	Temp
6485367	2141	6559179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	LEL
6485366	2141	6559179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	NO2
6485458	2141	6559199	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:36.0	27:36.0	CONC
6485368	2141	6559179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:36.0	27:36.0	O2
6485372	2141	6559184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	LEL
6485369	2141	6559184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	CO
6485370	2141	6559184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	VOC
6485371	2141	6559184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	NO2
6485373	2141	6559184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:37.0	27:37.0	O2
6485374	2141	6559189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	CO
6485377	2141	6559189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	LEL
6485376	2141	6559189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	NO2
6485378	2141	6559189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	O2
6485375	2141	6559189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:38.0	27:38.0	VOC
6485386	2141	6559194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	LEL
6485387	2141	6559194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	O2
6485383	2141	6559194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	CO
6485384	2141	6559194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	VOC
6485385	2141	6559194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:39.0	27:39.0	NO2
6485390	2141	6559203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	NO2
6485389	2141	6559203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	VOC
6485392	2141	6559203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	O2
6485391	2141	6559203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	LEL
6485388	2141	6559203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:40.0	27:40.0	CO
6485395	2141	6559208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	NO2
6485393	2141	6559208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	CO
6485394	2141	6559208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	VOC
6485397	2141	6559208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	O2
6485396	2141	6559208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:41.0	27:41.0	LEL
6485400	2141	6559213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	NO2

6485402	2141	6559213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	O2
6485399	2141	6559213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	VOC
6485401	2141	6559213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	LEL
6485398	2141	6559213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:42.0	27:42.0	CO
6485406	2141	6559218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	LEL
6485404	2141	6559218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	VOC
6485407	2141	6559218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	O2
6485405	2141	6559218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	NO2
6485403	2141	6559218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:43.0	27:43.0	CO
6485408	2141	6559223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	CO
6485410	2141	6559223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	NO2
6485412	2141	6559223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	O2
6485409	2141	6559223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	VOC
6485411	2141	6559223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:44.0	27:44.0	LEL
6485417	2141	6559228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	O2
6485414	2141	6559228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	VOC
6485415	2141	6559228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	NO2
6485413	2141	6559228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	CO
6485416	2141	6559228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:45.0	27:45.0	LEL
6485420	2141	6559237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	NO2
6485422	2141	6559237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	O2
6485419	2141	6559237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	VOC
6485421	2141	6559237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	LEL
6485418	2141	6559237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:46.0	27:46.0	CO
6485426	2141	6559242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	LEL
6485427	2141	6559242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	O2
6485424	2141	6559242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	VOC
6485425	2141	6559242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	NO2
6485423	2141	6559242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:49.0	27:49.0	CO
6485428	2141	6559247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	CO
6485430	2141	6559247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	NO2
6485429	2141	6559247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	VOC
6485432	2141	6559247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	O2
6485431	2141	6559247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:51.0	27:51.0	LEL
6485435	2141	6559252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	NO2
6485433	2141	6559252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	CO
6485436	2141	6559252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	LEL
6485437	2141	6559252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	O2
6485434	2141	6559252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:53.0	27:53.0	VOC
6485563	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH
6485440	2141	6559257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	NO2
6485562	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp
6485439	2141	6559257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	VOC
6485442	2141	6559257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	O2
6485559	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	RH
6485556	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC
6485441	2141	6559257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	LEL

6485438	2141	6559257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:54.0	27:54.0	CO
6485560	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	CONC
6485557	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA
6485558	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	Temp
6485561	2141	6559282	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	27:54.0	27:54.0	TWA
6485447	2141	6559262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	O2
6485446	2141	6559262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	LEL
6485444	2141	6559262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	VOC
6485445	2141	6559262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	NO2
6485443	2141	6559262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:55.0	27:55.0	CO
6485448	2141	6559267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	CO
6485450	2141	6559267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	NO2
6485449	2141	6559267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	VOC
6485452	2141	6559267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	O2
6485451	2141	6559267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:56.0	27:56.0	LEL
6485454	2141	6559272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	VOC
6485455	2141	6559272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	NO2
6485453	2141	6559272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	CO
6485457	2141	6559272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	O2
6485456	2141	6559272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:57.0	27:57.0	LEL
6485468	2141	6559277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	NO2
6485467	2141	6559277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	VOC
6485470	2141	6559277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	O2
6485469	2141	6559277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	LEL
6485466	2141	6559277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:58.0	27:58.0	CO
6485472	2141	6559286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	VOC
6485475	2141	6559286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	O2
6485474	2141	6559286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	LEL
6485473	2141	6559286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	NO2
6485471	2141	6559286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	27:59.0	27:59.0	CO
6485479	2141	6559291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	LEL
6485476	2141	6559291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	CO
6485480	2141	6559291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	O2
6485477	2141	6559291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	VOC
6485478	2141	6559291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:00.0	28:00.0	NO2
6485481	2141	6559296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	CO
6485484	2141	6559296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	LEL
6485483	2141	6559296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	NO2
6485482	2141	6559296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	VOC
6485485	2141	6559296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:01.0	28:01.0	O2
6485488	2141	6559301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	NO2
6485486	2141	6559301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	CO
6485487	2141	6559301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	VOC
6485490	2141	6559301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	O2
6485489	2141	6559301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:02.0	28:02.0	LEL
6485492	2141	6559306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	VOC
6485493	2141	6559306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	NO2

6485494	2141	6559306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	LEL
6485495	2141	6559306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	O2
6485491	2141	6559306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:03.0	28:03.0	CO
6485499	2141	6559311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	LEL
6485500	2141	6559311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	O2
6485497	2141	6559311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	VOC
6485498	2141	6559311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	NO2
6485496	2141	6559311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:04.0	28:04.0	CO
6485504	2141	6559320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	LEL
6485501	2141	6559320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	CO
6485503	2141	6559320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	NO2
6485502	2141	6559320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	VOC
6485505	2141	6559320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:05.0	28:05.0	O2
6485508	2141	6559325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	NO2
6485506	2141	6559325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	CO
6485509	2141	6559325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	LEL
6485510	2141	6559325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	O2
6485507	2141	6559325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:07.0	28:07.0	VOC
6485513	2141	6559330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	NO2
6485512	2141	6559330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	VOC
6485514	2141	6559330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	LEL
6485515	2141	6559330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	O2
6485511	2141	6559330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:08.0	28:08.0	CO
6485520	2141	6559335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	O2
6485519	2141	6559335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	LEL
6485518	2141	6559335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	NO2
6485517	2141	6559335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	VOC
6485516	2141	6559335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:09.0	28:09.0	CO
6485524	2141	6559340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	LEL
6485521	2141	6559340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	CO
6485522	2141	6559340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	VOC
6485523	2141	6559340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	NO2
6485525	2141	6559340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:10.0	28:10.0	O2
6485528	2141	6559345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	NO2
6485526	2141	6559345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	CO
6485529	2141	6559345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	LEL
6485530	2141	6559345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	O2
6485527	2141	6559345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:11.0	28:11.0	VOC
6485533	2141	6559350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	NO2
6485535	2141	6559350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	O2
6485532	2141	6559350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	VOC
6485534	2141	6559350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	LEL
6485531	2141	6559350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:12.0	28:12.0	CO
6485660	2141	6559414	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:13.0	28:13.0	TWA
6485539	2141	6559355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	LEL
6485661	2141	6559414	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:13.0	28:13.0	Temp
6485538	2141	6559355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	NO2

6485537	2141	6559355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	VOC
6485540	2141	6559355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	O2
6485662	2141	6559414	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:13.0	28:13.0	RH
6485659	2141	6559414	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:13.0	28:13.0	CONC
6485536	2141	6559355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:13.0	28:13.0	CO
6485544	2141	6559360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	LEL
6485541	2141	6559360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	CO
6485542	2141	6559360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	VOC
6485545	2141	6559360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	O2
6485543	2141	6559360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:14.0	28:14.0	NO2
6485546	2141	6559365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	CO
6485549	2141	6559365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	LEL
6485548	2141	6559365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	NO2
6485550	2141	6559365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	O2
6485547	2141	6559365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:15.0	28:15.0	VOC
6485553	2141	6559370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	NO2
6485555	2141	6559370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	O2
6485552	2141	6559370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	VOC
6485554	2141	6559370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	LEL
6485551	2141	6559370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:16.0	28:16.0	CO
6485565	2141	6559375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	VOC
6485568	2141	6559375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	O2
6485566	2141	6559375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	NO2
6485564	2141	6559375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	CO
6485567	2141	6559375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:17.0	28:17.0	LEL
6485573	2141	6559384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	O2
6485570	2141	6559384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	VOC
6485572	2141	6559384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	LEL
6485569	2141	6559384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	CO
6485571	2141	6559384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:18.0	28:18.0	NO2
6485574	2141	6559389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	CO
6485577	2141	6559389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	LEL
6485578	2141	6559389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	O2
6485576	2141	6559389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	NO2
6485575	2141	6559389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:19.0	28:19.0	VOC
6485579	2141	6559394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	CO
6485581	2141	6559394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	NO2
6485580	2141	6559394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	VOC
6485583	2141	6559394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	O2
6485582	2141	6559394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:20.0	28:20.0	LEL
6485585	2141	6559399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	VOC
6485588	2141	6559399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	O2
6485586	2141	6559399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	NO2
6485584	2141	6559399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	CO
6485587	2141	6559399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:21.0	28:21.0	LEL
6485593	2141	6559404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	O2
6485590	2141	6559404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	VOC

6485592	2141	6559404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	LEL
6485589	2141	6559404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	CO
6485591	2141	6559404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:22.0	28:22.0	NO2
6485594	2141	6559409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	CO
6485597	2141	6559409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	LEL
6485598	2141	6559409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	O2
6485595	2141	6559409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	VOC
6485596	2141	6559409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:23.0	28:23.0	NO2
6485599	2141	6559418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	CO
6485601	2141	6559418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	NO2
6485600	2141	6559418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	VOC
6485603	2141	6559418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	O2
6485602	2141	6559418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:24.0	28:24.0	LEL
6485608	2141	6559423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	O2
6485605	2141	6559423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	VOC
6485606	2141	6559423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	NO2
6485604	2141	6559423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	CO
6485607	2141	6559423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:25.0	28:25.0	LEL
6485613	2141	6559428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	O2
6485610	2141	6559428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	VOC
6485612	2141	6559428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	LEL
6485609	2141	6559428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	CO
6485611	2141	6559428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:26.0	28:26.0	NO2
6485614	2141	6559433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	CO
6485617	2141	6559433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	LEL
6485616	2141	6559433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	NO2
6485618	2141	6559433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	O2
6485615	2141	6559433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:27.0	28:27.0	VOC
6485619	2141	6559438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	CO
6485622	2141	6559438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	LEL
6485620	2141	6559438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	VOC
6485623	2141	6559438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	O2
6485621	2141	6559438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:28.0	28:28.0	NO2
6485624	2141	6559443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	CO
6485627	2141	6559443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	LEL
6485625	2141	6559443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	VOC
6485626	2141	6559443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	NO2
6485628	2141	6559443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:29.0	28:29.0	O2
6485631	2141	6559448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	NO2
6485629	2141	6559448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	CO
6485632	2141	6559448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	LEL
6485630	2141	6559448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	VOC
6485633	2141	6559448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:30.0	28:30.0	O2
6485636	2141	6559453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	NO2
6485638	2141	6559453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	O2
6485753	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA
6485635	2141	6559453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	VOC

6485752	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC
6485749	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	TWA
6485750	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp
6485755	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH
6485748	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	CONC
6485751	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	RH
6485754	2141	6559483	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:31.0	28:31.0	Temp
6485634	2141	6559453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	CO
6485637	2141	6559453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:31.0	28:31.0	LEL
6485640	2141	6559458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	VOC
6485643	2141	6559458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	O2
6485642	2141	6559458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	LEL
6485641	2141	6559458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	NO2
6485639	2141	6559458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:32.0	28:32.0	CO
6485646	2141	6559463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	NO2
6485647	2141	6559463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	LEL
6485644	2141	6559463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	CO
6485648	2141	6559463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	O2
6485645	2141	6559463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:33.0	28:33.0	VOC
6485651	2141	6559468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	NO2
6485649	2141	6559468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	CO
6485652	2141	6559468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	LEL
6485650	2141	6559468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	VOC
6485653	2141	6559468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:34.0	28:34.0	O2
6485656	2141	6559473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	NO2
6485658	2141	6559473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	O2
6485655	2141	6559473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	VOC
6485654	2141	6559473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	CO
6485657	2141	6559473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:35.0	28:35.0	LEL
6485665	2141	6559478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	NO2
6485664	2141	6559478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	VOC
6485667	2141	6559478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	O2
6485663	2141	6559478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	CO
6485666	2141	6559478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:36.0	28:36.0	LEL
6485672	2141	6559487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	O2
6485669	2141	6559487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	VOC
6485670	2141	6559487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	NO2
6485671	2141	6559487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	LEL
6485668	2141	6559487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:37.0	28:37.0	CO
6485674	2141	6559492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	VOC
6485677	2141	6559492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	O2
6485673	2141	6559492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	CO
6485676	2141	6559492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	LEL
6485675	2141	6559492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:38.0	28:38.0	NO2
6485678	2141	6559497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	CO
6485681	2141	6559497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	LEL
6485682	2141	6559497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	O2

6485679	2141	6559497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	VOC
6485680	2141	6559497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:39.0	28:39.0	NO2
6485683	2141	6559502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	CO
6485685	2141	6559502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	NO2
6485687	2141	6559502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	O2
6485684	2141	6559502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	VOC
6485686	2141	6559502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:40.0	28:40.0	LEL
6485689	2141	6559507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	VOC
6485690	2141	6559507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	NO2
6485688	2141	6559507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	CO
6485691	2141	6559507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	LEL
6485692	2141	6559507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:41.0	28:41.0	O2
6485694	2141	6559512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	VOC
6485697	2141	6559512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	O2
6485693	2141	6559512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	CO
6485696	2141	6559512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	LEL
6485695	2141	6559512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:42.0	28:42.0	NO2
6485698	2141	6559518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	CO
6485701	2141	6559518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	LEL
6485699	2141	6559518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	VOC
6485702	2141	6559518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	O2
6485700	2141	6559518	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:43.0	28:43.0	NO2
6485703	2141	6559526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	CO
6485705	2141	6559526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	NO2
6485704	2141	6559526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	VOC
6485707	2141	6559526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	O2
6485706	2141	6559526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:44.0	28:44.0	LEL
6485709	2141	6559531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	VOC
6485710	2141	6559531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	NO2
6485712	2141	6559531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	O2
6485711	2141	6559531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	LEL
6485708	2141	6559531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:45.0	28:45.0	CO
6485714	2141	6559536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	VOC
6485715	2141	6559536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	NO2
6485717	2141	6559536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	O2
6485716	2141	6559536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	LEL
6485713	2141	6559536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:46.0	28:46.0	CO
6485719	2141	6559541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	VOC
6485722	2141	6559541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	O2
6485721	2141	6559541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	LEL
6485718	2141	6559541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	CO
6485720	2141	6559541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:47.0	28:47.0	NO2
6485726	2141	6559546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	LEL
6485723	2141	6559546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	CO
6485727	2141	6559546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	O2
6485725	2141	6559546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	NO2
6485724	2141	6559546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:48.0	28:48.0	VOC

6485730	2141	6559551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	NO2
6485729	2141	6559551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	VOC
6485732	2141	6559551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	O2
6485728	2141	6559551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	CO
6485731	2141	6559551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:49.0	28:49.0	LEL
6485734	2141	6559556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	VOC
6485737	2141	6559556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	O2
6485735	2141	6559556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	NO2
6485736	2141	6559556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	LEL
6485733	2141	6559556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:50.0	28:50.0	CO
6485808	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp
6485742	2141	6559561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	O2
6485739	2141	6559561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	VOC
6485812	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	Temp
6485810	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC
6485807	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA
6485738	2141	6559561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	CO
6485813	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH
6485741	2141	6559561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	LEL
6485740	2141	6559561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:51.0	28:51.0	NO2
6485811	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	TWA
6485809	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	RH
6485806	2141	6559576	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	28:51.0	28:51.0	CONC
6485743	2141	6559566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	CO
6485746	2141	6559566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	LEL
6485745	2141	6559566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	NO2
6485744	2141	6559566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	VOC
6485747	2141	6559566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:52.0	28:52.0	O2
6485756	2141	6559571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	CO
6485759	2141	6559571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	LEL
6485758	2141	6559571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	NO2
6485757	2141	6559571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	VOC
6485760	2141	6559571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	28:53.0	28:53.0	O2
6485763	2141	6559584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	NO2
6485761	2141	6559584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	CO
6485762	2141	6559584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	VOC
6485764	2141	6559584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	LEL
6485765	2141	6559584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:05.0	29:05.0	O2
6485767	2141	6559589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	VOC
6485770	2141	6559589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	O2
6485769	2141	6559589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	LEL
6485766	2141	6559589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	CO
6485768	2141	6559589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:06.0	29:06.0	NO2
6485774	2141	6559594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	LEL
6485771	2141	6559594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	CO
6485775	2141	6559594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	O2
6485772	2141	6559594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	VOC

6485773	2141	6559594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:07.0	29:07.0	NO2
6485776	2141	6559599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	CO
6485779	2141	6559599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	LEL
6485778	2141	6559599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	NO2
6485777	2141	6559599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	VOC
6485780	2141	6559599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:08.0	29:08.0	O2
6485783	2141	6559604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	NO2
6485782	2141	6559604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	VOC
6485785	2141	6559604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	O2
6485784	2141	6559604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	LEL
6485781	2141	6559604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:09.0	29:09.0	CO
6485788	2141	6559609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	NO2
6485787	2141	6559609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	VOC
6485790	2141	6559609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	O2
6485789	2141	6559609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	LEL
6485786	2141	6559609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:10.0	29:10.0	CO
6485794	2141	6559614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	LEL
6485791	2141	6559614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	CO
6485793	2141	6559614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	NO2
6485792	2141	6559614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	VOC
6485795	2141	6559614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:11.0	29:11.0	O2
6485796	2141	6559619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	CO
6485799	2141	6559619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	LEL
6485797	2141	6559619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	VOC
6485800	2141	6559619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	O2
6485798	2141	6559619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:12.0	29:12.0	NO2
6485803	2141	6559624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	NO2
6485805	2141	6559624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	O2
6485802	2141	6559624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	VOC
6485801	2141	6559624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	CO
6485804	2141	6559624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:13.0	29:13.0	LEL
6485815	2141	6559629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	VOC
6485816	2141	6559629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	NO2
6485818	2141	6559629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	O2
6485817	2141	6559629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	LEL
6485814	2141	6559629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:14.0	29:14.0	CO
6485820	2141	6559638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	VOC
6485823	2141	6559638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	O2
6485822	2141	6559638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	LEL
6485819	2141	6559638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	CO
6485821	2141	6559638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:15.0	29:15.0	NO2
6485824	2141	6559643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	CO
6485827	2141	6559643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	LEL
6485825	2141	6559643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	VOC
6485828	2141	6559643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	O2
6485826	2141	6559643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:16.0	29:16.0	NO2
6485832	2141	6559648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	LEL

6485829	2141	6559648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	CO
6485831	2141	6559648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	NO2
6485830	2141	6559648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	VOC
6485833	2141	6559648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:18.0	29:18.0	O2
6485835	2141	6559653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	VOC
6485838	2141	6559653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	O2
6485836	2141	6559653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	NO2
6485834	2141	6559653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	CO
6485837	2141	6559653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:19.0	29:19.0	LEL
6485843	2141	6559658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	O2
6485840	2141	6559658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	VOC
6485839	2141	6559658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	CO
6485842	2141	6559658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	LEL
6485841	2141	6559658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:20.0	29:20.0	NO2
6485847	2141	6559663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	LEL
6485844	2141	6559663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	CO
6485845	2141	6559663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	VOC
6485848	2141	6559663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	O2
6485846	2141	6559663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:21.0	29:21.0	NO2
6485849	2141	6559672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	CO
6485852	2141	6559672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	LEL
6485851	2141	6559672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	NO2
6485853	2141	6559672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	O2
6485850	2141	6559672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:22.0	29:22.0	VOC
6485856	2141	6559677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	NO2
6485858	2141	6559677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	O2
6485855	2141	6559677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	VOC
6485857	2141	6559677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	LEL
6485854	2141	6559677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:23.0	29:23.0	CO
6485860	2141	6559682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	VOC
6485863	2141	6559682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	O2
6485861	2141	6559682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	NO2
6485862	2141	6559682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	LEL
6485859	2141	6559682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:24.0	29:24.0	CO
6485868	2141	6559687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	O2
6485865	2141	6559687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	VOC
6485864	2141	6559687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	CO
6485867	2141	6559687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	LEL
6485866	2141	6559687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:25.0	29:25.0	NO2
6485869	2141	6559692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	CO
6485872	2141	6559692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	LEL
6485873	2141	6559692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	O2
6485870	2141	6559692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	VOC
6485871	2141	6559692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:26.0	29:26.0	NO2
6485876	2141	6559697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	NO2
6485878	2141	6559697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	O2
6485875	2141	6559697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	VOC

6485877	2141	6559697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	LEL
6485874	2141	6559697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:27.0	29:27.0	CO
6485880	2141	6559702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	VOC
6485883	2141	6559702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	O2
6485881	2141	6559702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	NO2
6485882	2141	6559702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	LEL
6485879	2141	6559702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:28.0	29:28.0	CO
6485885	2141	6559707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	VOC
6485994	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC
6485888	2141	6559707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	O2
6485887	2141	6559707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	LEL
6485884	2141	6559707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	CO
6485999	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA
6485996	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp
6485995	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	TWA
6485998	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	CONC
6486001	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH
6486000	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	Temp
6485997	2141	6559727	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:29.0	29:29.0	RH
6485886	2141	6559707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:29.0	29:29.0	NO2
6485889	2141	6559712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	CO
6485892	2141	6559712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	LEL
6485890	2141	6559712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	VOC
6485891	2141	6559712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	NO2
6485893	2141	6559712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:30.0	29:30.0	O2
6485896	2141	6559717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	NO2
6485898	2141	6559717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	O2
6485895	2141	6559717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	VOC
6485897	2141	6559717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	LEL
6485894	2141	6559717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:31.0	29:31.0	CO
6485903	2141	6559722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	O2
6485900	2141	6559722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	VOC
6485901	2141	6559722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	NO2
6485899	2141	6559722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	CO
6485902	2141	6559722	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:32.0	29:32.0	LEL
6485905	2141	6559731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	VOC
6485908	2141	6559731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	O2
6485904	2141	6559731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	CO
6485907	2141	6559731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	LEL
6485906	2141	6559731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:33.0	29:33.0	NO2
6485909	2141	6559736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	CO
6485912	2141	6559736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	LEL
6485910	2141	6559736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	VOC
6485911	2141	6559736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	NO2
6485913	2141	6559736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:34.0	29:34.0	O2
6485916	2141	6559741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	NO2
6485918	2141	6559741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	O2

6485915	2141	6559741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	VOC
6485917	2141	6559741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	LEL
6485914	2141	6559741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:35.0	29:35.0	CO
6485923	2141	6559746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	O2
6485920	2141	6559746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	VOC
6485921	2141	6559746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	NO2
6485919	2141	6559746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	CO
6485922	2141	6559746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:36.0	29:36.0	LEL
6485925	2141	6559751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	VOC
6485928	2141	6559751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	O2
6485924	2141	6559751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	CO
6485927	2141	6559751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	LEL
6485926	2141	6559751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:37.0	29:37.0	NO2
6485932	2141	6559756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	LEL
6485929	2141	6559756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	CO
6485933	2141	6559756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	O2
6485930	2141	6559756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	VOC
6485931	2141	6559756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:38.0	29:38.0	NO2
6485934	2141	6559765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	CO
6485936	2141	6559765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	NO2
6485935	2141	6559765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	VOC
6485938	2141	6559765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	O2
6485937	2141	6559765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:39.0	29:39.0	LEL
6485940	2141	6559770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	VOC
6485943	2141	6559770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	O2
6485939	2141	6559770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	CO
6485941	2141	6559770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	NO2
6485942	2141	6559770	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:40.0	29:40.0	LEL
6485948	2141	6559775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	O2
6485945	2141	6559775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	VOC
6485944	2141	6559775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	CO
6485947	2141	6559775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	LEL
6485946	2141	6559775	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:41.0	29:41.0	NO2
6485949	2141	6559780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	CO
6485952	2141	6559780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	LEL
6485950	2141	6559780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	VOC
6485953	2141	6559780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	O2
6485951	2141	6559780	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:42.0	29:42.0	NO2
6485954	2141	6559785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	CO
6485956	2141	6559785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	NO2
6485955	2141	6559785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	VOC
6485958	2141	6559785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	O2
6485957	2141	6559785	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:43.0	29:43.0	LEL
6485960	2141	6559790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	VOC
6485963	2141	6559790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	O2
6485959	2141	6559790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	CO
6485962	2141	6559790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	LEL

6485961	2141	6559790	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:44.0	29:44.0	NO2
6485964	2141	6559795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	CO
6485967	2141	6559795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	LEL
6485965	2141	6559795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	VOC
6485968	2141	6559795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	O2
6485966	2141	6559795	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:45.0	29:45.0	NO2
6486069	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH
6486064	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp
6485972	2141	6559800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	LEL
6486063	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA
6486066	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC
6485969	2141	6559800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	CO
6486068	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	Temp
6485971	2141	6559800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	NO2
6486065	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	RH
6485970	2141	6559800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	VOC
6486067	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	TWA
6485973	2141	6559800	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:46.0	29:46.0	O2
6486062	2141	6559830	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	29:46.0	29:46.0	CONC
6485976	2141	6559805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	NO2
6485974	2141	6559805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	CO
6485977	2141	6559805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	LEL
6485975	2141	6559805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	VOC
6485978	2141	6559805	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:47.0	29:47.0	O2
6485981	2141	6559810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	NO2
6485983	2141	6559810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	O2
6485980	2141	6559810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	VOC
6485982	2141	6559810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	LEL
6485979	2141	6559810	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:48.0	29:48.0	CO
6485985	2141	6559815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	VOC
6485988	2141	6559815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	O2
6485984	2141	6559815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	CO
6485987	2141	6559815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	LEL
6485986	2141	6559815	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:49.0	29:49.0	NO2
6485989	2141	6559820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	CO
6485990	2141	6559820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	VOC
6485992	2141	6559820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	LEL
6485993	2141	6559820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	O2
6485991	2141	6559820	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:50.0	29:50.0	NO2
6486005	2141	6559825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	LEL
6486002	2141	6559825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	CO
6486004	2141	6559825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	NO2
6486003	2141	6559825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	VOC
6486006	2141	6559825	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:51.0	29:51.0	O2
6486009	2141	6559834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	NO2
6486007	2141	6559834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	CO
6486010	2141	6559834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	LEL

6486008	2141	6559834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	VOC
6486011	2141	6559834	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:52.0	29:52.0	O2
6486014	2141	6559839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	NO2
6486013	2141	6559839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	VOC
6486016	2141	6559839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	O2
6486012	2141	6559839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	CO
6486015	2141	6559839	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:53.0	29:53.0	LEL
6486018	2141	6559844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	VOC
6486021	2141	6559844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	O2
6486020	2141	6559844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	LEL
6486019	2141	6559844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	NO2
6486017	2141	6559844	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:54.0	29:54.0	CO
6486025	2141	6559849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	LEL
6486022	2141	6559849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	CO
6486023	2141	6559849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	VOC
6486024	2141	6559849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	NO2
6486026	2141	6559849	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:55.0	29:55.0	O2
6486029	2141	6559854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	NO2
6486030	2141	6559854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	LEL
6486027	2141	6559854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	CO
6486028	2141	6559854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	VOC
6486031	2141	6559854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:56.0	29:56.0	O2
6486034	2141	6559859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	NO2
6486033	2141	6559859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	VOC
6486036	2141	6559859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	O2
6486032	2141	6559859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	CO
6486035	2141	6559859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:57.0	29:57.0	LEL
6486038	2141	6559864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	VOC
6486041	2141	6559864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	O2
6486040	2141	6559864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	LEL
6486039	2141	6559864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	NO2
6486037	2141	6559864	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:58.0	29:58.0	CO
6486042	2141	6559873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	CO
6486045	2141	6559873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	LEL
6486043	2141	6559873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	VOC
6486044	2141	6559873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	NO2
6486046	2141	6559873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	29:59.0	29:59.0	O2
6486049	2141	6559878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	NO2
6486051	2141	6559878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	O2
6486048	2141	6559878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	VOC
6486050	2141	6559878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	LEL
6486047	2141	6559878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:00.0	30:00.0	CO
6486055	2141	6559883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	LEL
6486053	2141	6559883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	VOC
6486056	2141	6559883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	O2
6486054	2141	6559883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	NO2
6486052	2141	6559883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:01.0	30:01.0	CO

6486061	2141	6559888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	O2
6486058	2141	6559888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	VOC
6486060	2141	6559888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	LEL
6486057	2141	6559888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	CO
6486059	2141	6559888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:02.0	30:02.0	NO2
6486070	2141	6559893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	CO
6486073	2141	6559893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	LEL
6486074	2141	6559893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	O2
6486071	2141	6559893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	VOC
6486072	2141	6559893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:03.0	30:03.0	NO2
6486150	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA
6486147	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp
6486152	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH
6486146	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	TWA
6486149	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC
6486151	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	Temp
6486148	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	RH
6486145	2141	6559898	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:06.0	30:06.0	CONC
6486079	2141	6559902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	O2
6486076	2141	6559902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	VOC
6486077	2141	6559902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	NO2
6486075	2141	6559902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	CO
6486078	2141	6559902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:14.0	30:14.0	LEL
6486081	2141	6559907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	VOC
6486084	2141	6559907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	O2
6486083	2141	6559907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	LEL
6486080	2141	6559907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	CO
6486082	2141	6559907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:15.0	30:15.0	NO2
6486088	2141	6559916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	LEL
6486085	2141	6559916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	CO
6486086	2141	6559916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	VOC
6486087	2141	6559916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	NO2
6486089	2141	6559916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:17.0	30:17.0	O2
6486092	2141	6559921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	NO2
6486094	2141	6559921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	O2
6486091	2141	6559921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	VOC
6486093	2141	6559921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	LEL
6486090	2141	6559921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:18.0	30:18.0	CO
6486096	2141	6559926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	VOC
6486099	2141	6559926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	O2
6486097	2141	6559926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	NO2
6486095	2141	6559926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	CO
6486098	2141	6559926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:19.0	30:19.0	LEL
6486101	2141	6559931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	VOC
6486104	2141	6559931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	O2
6486103	2141	6559931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	LEL
6486100	2141	6559931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	CO

6486102	2141	6559931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:20.0	30:20.0	NO2
6486105	2141	6559936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	CO
6486108	2141	6559936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	LEL
6486109	2141	6559936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	O2
6486106	2141	6559936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	VOC
6486107	2141	6559936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:21.0	30:21.0	NO2
6486112	2141	6559941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	NO2
6486111	2141	6559941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	VOC
6486114	2141	6559941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	O2
6486113	2141	6559941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	LEL
6486110	2141	6559941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:22.0	30:22.0	CO
6486118	2141	6559946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	LEL
6486119	2141	6559946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	O2
6486116	2141	6559946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	VOC
6486117	2141	6559946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	NO2
6486115	2141	6559946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:23.0	30:23.0	CO
6486121	2141	6559951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	VOC
6486124	2141	6559951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	O2
6486123	2141	6559951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	LEL
6486120	2141	6559951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	CO
6486122	2141	6559951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:24.0	30:24.0	NO2
6486125	2141	6559956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	CO
6486128	2141	6559956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	LEL
6486129	2141	6559956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	O2
6486126	2141	6559956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	VOC
6486127	2141	6559956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:25.0	30:25.0	NO2
6486132	2141	6559961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	NO2
6486130	2141	6559961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	CO
6486134	2141	6559961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	O2
6486131	2141	6559961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	VOC
6486133	2141	6559961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:26.0	30:26.0	LEL
6486136	2141	6559966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	VOC
6486139	2141	6559966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	O2
6486137	2141	6559966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	NO2
6486135	2141	6559966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	CO
6486138	2141	6559966	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:27.0	30:27.0	LEL
6486141	2141	6559971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	VOC
6486144	2141	6559971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	O2
6486143	2141	6559971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	LEL
6486140	2141	6559971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	CO
6486142	2141	6559971	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:28.0	30:28.0	NO2
6486153	2141	6559976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	CO
6486156	2141	6559976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	LEL
6486157	2141	6559976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	O2
6486154	2141	6559976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	VOC
6486155	2141	6559976	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:30.0	30:30.0	NO2
6486158	2141	6559985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	CO

6486161	2141	6559985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	LEL
6486160	2141	6559985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	NO2
6486162	2141	6559985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	O2
6486159	2141	6559985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:31.0	30:31.0	VOC
6486165	2141	6559990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	NO2
6486163	2141	6559990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	CO
6486167	2141	6559990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	O2
6486164	2141	6559990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	VOC
6486166	2141	6559990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:32.0	30:32.0	LEL
6486172	2141	6559995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	O2
6486169	2141	6559995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	VOC
6486170	2141	6559995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	NO2
6486171	2141	6559995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	LEL
6486168	2141	6559995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:33.0	30:33.0	CO
6486177	2141	6560000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	O2
6486174	2141	6560000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	VOC
6486176	2141	6560000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	LEL
6486175	2141	6560000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	NO2
6486173	2141	6560000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:34.0	30:34.0	CO
6486178	2141	6560005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	CO
6486179	2141	6560005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	VOC
6486182	2141	6560005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	O2
6486181	2141	6560005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	LEL
6486180	2141	6560005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:35.0	30:35.0	NO2
6486183	2141	6560010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	CO
6486185	2141	6560010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	NO2
6486187	2141	6560010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	O2
6486184	2141	6560010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	VOC
6486186	2141	6560010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:36.0	30:36.0	LEL
6486189	2141	6560019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	VOC
6486192	2141	6560019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	O2
6486190	2141	6560019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	NO2
6486188	2141	6560019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	CO
6486191	2141	6560019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:37.0	30:37.0	LEL
6486194	2141	6560024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	VOC
6486197	2141	6560024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	O2
6486196	2141	6560024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	LEL
6486193	2141	6560024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	CO
6486195	2141	6560024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:38.0	30:38.0	NO2
6486198	2141	6560029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	CO
6486201	2141	6560029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	LEL
6486199	2141	6560029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	VOC
6486202	2141	6560029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	O2
6486200	2141	6560029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:39.0	30:39.0	NO2
6486203	2141	6560034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	CO
6486205	2141	6560034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	NO2
6486204	2141	6560034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	VOC

6486207	2141	6560034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	O2
6486206	2141	6560034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:40.0	30:40.0	LEL
6486209	2141	6560039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	VOC
6486212	2141	6560039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	O2
6486210	2141	6560039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	NO2
6486208	2141	6560039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	CO
6486211	2141	6560039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:41.0	30:41.0	LEL
6486214	2141	6560044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	VOC
6486217	2141	6560044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	O2
6486216	2141	6560044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	LEL
6486213	2141	6560044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	CO
6486215	2141	6560044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:42.0	30:42.0	NO2
6486218	2141	6560049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	CO
6486221	2141	6560049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	LEL
6486219	2141	6560049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	VOC
6486222	2141	6560049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	O2
6486220	2141	6560049	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:43.0	30:43.0	NO2
6486223	2141	6560054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	CO
6486340	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp
6486343	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA
6486342	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC
6486225	2141	6560054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	NO2
6486345	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH
6486224	2141	6560054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	VOC
6486227	2141	6560054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	O2
6486339	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	TWA
6486344	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	Temp
6486226	2141	6560054	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:44.0	30:44.0	LEL
6486341	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	RH
6486338	2141	6560074	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	30:44.0	30:44.0	CONC
6486232	2141	6560059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	O2
6486229	2141	6560059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	VOC
6486230	2141	6560059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	NO2
6486228	2141	6560059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	CO
6486231	2141	6560059	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:45.0	30:45.0	LEL
6486237	2141	6560064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	O2
6486236	2141	6560064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	LEL
6486234	2141	6560064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	VOC
6486233	2141	6560064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	CO
6486235	2141	6560064	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:46.0	30:46.0	NO2
6486238	2141	6560069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	CO
6486241	2141	6560069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	LEL
6486240	2141	6560069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	NO2
6486242	2141	6560069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	O2
6486239	2141	6560069	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:47.0	30:47.0	VOC
6486245	2141	6560078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	NO2
6486244	2141	6560078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	VOC

6486247	2141	6560078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	O2
6486246	2141	6560078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	LEL
6486243	2141	6560078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:48.0	30:48.0	CO
6486251	2141	6560083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	LEL
6486248	2141	6560083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	CO
6486250	2141	6560083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	NO2
6486252	2141	6560083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	O2
6486249	2141	6560083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:49.0	30:49.0	VOC
6486255	2141	6560088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	NO2
6486256	2141	6560088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	LEL
6486253	2141	6560088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	CO
6486257	2141	6560088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	O2
6486254	2141	6560088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:50.0	30:50.0	VOC
6486260	2141	6560093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	NO2
6486262	2141	6560093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	O2
6486259	2141	6560093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	VOC
6486261	2141	6560093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	LEL
6486258	2141	6560093	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:51.0	30:51.0	CO
6486264	2141	6560098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	VOC
6486267	2141	6560098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	O2
6486265	2141	6560098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	NO2
6486263	2141	6560098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	CO
6486266	2141	6560098	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:52.0	30:52.0	LEL
6486268	2141	6560103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	CO
6486271	2141	6560103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	LEL
6486270	2141	6560103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	NO2
6486272	2141	6560103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	O2
6486269	2141	6560103	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:53.0	30:53.0	VOC
6486275	2141	6560108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	NO2
6486273	2141	6560108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	CO
6486276	2141	6560108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	LEL
6486274	2141	6560108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	VOC
6486277	2141	6560108	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:54.0	30:54.0	O2
6486279	2141	6560117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	VOC
6486280	2141	6560117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	NO2
6486282	2141	6560117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	O2
6486281	2141	6560117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	LEL
6486278	2141	6560117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:55.0	30:55.0	CO
6486287	2141	6560122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	O2
6486285	2141	6560122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	NO2
6486284	2141	6560122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	VOC
6486283	2141	6560122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	CO
6486286	2141	6560122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:56.0	30:56.0	LEL
6486288	2141	6560127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	CO
6486291	2141	6560127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	LEL
6486290	2141	6560127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	NO2
6486292	2141	6560127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	O2

6486289	2141	6560127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:57.0	30:57.0	VOC
6486295	2141	6560132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	NO2
6486293	2141	6560132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	CO
6486296	2141	6560132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	LEL
6486294	2141	6560132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	VOC
6486297	2141	6560132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:58.0	30:58.0	O2
6486300	2141	6560137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	NO2
6486299	2141	6560137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	VOC
6486302	2141	6560137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	O2
6486301	2141	6560137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	LEL
6486298	2141	6560137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	30:59.0	30:59.0	CO
6486307	2141	6560142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	O2
6486305	2141	6560142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	NO2
6486304	2141	6560142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	VOC
6486303	2141	6560142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	CO
6486306	2141	6560142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:00.0	31:00.0	LEL
6486311	2141	6560147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	LEL
6486308	2141	6560147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	CO
6486310	2141	6560147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	NO2
6486309	2141	6560147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	VOC
6486312	2141	6560147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:01.0	31:01.0	O2
6486315	2141	6560152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	NO2
6486316	2141	6560152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	LEL
6486393	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH
6486313	2141	6560152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	CO
6486387	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA
6486390	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC
6486391	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	TWA
6486388	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp
6486386	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	CONC
6486389	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	RH
6486392	2141	6560182	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:02.0	31:02.0	Temp
6486317	2141	6560152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	O2
6486314	2141	6560152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:02.0	31:02.0	VOC
6486320	2141	6560157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	NO2
6486322	2141	6560157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	O2
6486319	2141	6560157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	VOC
6486321	2141	6560157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	LEL
6486318	2141	6560157	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:03.0	31:03.0	CO
6486324	2141	6560162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	VOC
6486325	2141	6560162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	NO2
6486327	2141	6560162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	O2
6486323	2141	6560162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	CO
6486326	2141	6560162	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:04.0	31:04.0	LEL
6486329	2141	6560167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	VOC
6486328	2141	6560167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	CO
6486331	2141	6560167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	LEL

6486332	2141	6560167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	O2
6486330	2141	6560167	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:05.0	31:05.0	NO2
6486336	2141	6560172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	LEL
6486333	2141	6560172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	CO
6486335	2141	6560172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	NO2
6486334	2141	6560172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	VOC
6486337	2141	6560172	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:06.0	31:06.0	O2
6486346	2141	6560177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	CO
6486349	2141	6560177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	LEL
6486348	2141	6560177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	NO2
6486347	2141	6560177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	VOC
6486350	2141	6560177	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:07.0	31:07.0	O2
6486353	2141	6560186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	NO2
6486352	2141	6560186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	VOC
6486355	2141	6560186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	O2
6486351	2141	6560186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	CO
6486354	2141	6560186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:08.0	31:08.0	LEL
6486357	2141	6560191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	VOC
6486360	2141	6560191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	O2
6486358	2141	6560191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	NO2
6486356	2141	6560191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	CO
6486359	2141	6560191	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:09.0	31:09.0	LEL
6486361	2141	6560196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	CO
6486364	2141	6560196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	LEL
6486363	2141	6560196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	NO2
6486362	2141	6560196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	VOC
6486365	2141	6560196	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:10.0	31:10.0	O2
6486368	2141	6560201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	NO2
6486367	2141	6560201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	VOC
6486369	2141	6560201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	LEL
6486366	2141	6560201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	CO
6486370	2141	6560201	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:11.0	31:11.0	O2
6486373	2141	6560206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	NO2
6486375	2141	6560206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	O2
6486372	2141	6560206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	VOC
6486374	2141	6560206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	LEL
6486371	2141	6560206	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:12.0	31:12.0	CO
6486377	2141	6560211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	VOC
6486380	2141	6560211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	O2
6486379	2141	6560211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	LEL
6486376	2141	6560211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	CO
6486378	2141	6560211	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:13.0	31:13.0	NO2
6486381	2141	6560216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	CO
6486384	2141	6560216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	LEL
6486383	2141	6560216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	NO2
6486382	2141	6560216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	VOC
6486385	2141	6560216	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:14.0	31:14.0	O2

6486465	2141	6560230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:22.0	31:22.0	TWA
6486466	2141	6560230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:22.0	31:22.0	Temp
6486467	2141	6560230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:22.0	31:22.0	RH
6486464	2141	6560230	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:22.0	31:22.0	CONC
6486398	2141	6560225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	O2
6486396	2141	6560225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	NO2
6486395	2141	6560225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	VOC
6486397	2141	6560225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	LEL
6486394	2141	6560225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:23.0	31:23.0	CO
6486403	2141	6560234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	O2
6486400	2141	6560234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	VOC
6486402	2141	6560234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	LEL
6486399	2141	6560234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	CO
6486401	2141	6560234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:25.0	31:25.0	NO2
6486407	2141	6560239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	LEL
6486404	2141	6560239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	CO
6486406	2141	6560239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	NO2
6486405	2141	6560239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	VOC
6486408	2141	6560239	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:26.0	31:26.0	O2
6486411	2141	6560244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	NO2
6486410	2141	6560244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	VOC
6486412	2141	6560244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	LEL
6486409	2141	6560244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	CO
6486413	2141	6560244	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:27.0	31:27.0	O2
6486416	2141	6560249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	NO2
6486418	2141	6560249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	O2
6486415	2141	6560249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	VOC
6486417	2141	6560249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	LEL
6486414	2141	6560249	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:28.0	31:28.0	CO
6486420	2141	6560254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	VOC
6486423	2141	6560254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	O2
6486421	2141	6560254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	NO2
6486422	2141	6560254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	LEL
6486419	2141	6560254	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:29.0	31:29.0	CO
6486427	2141	6560259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	LEL
6486424	2141	6560259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	CO
6486428	2141	6560259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	O2
6486426	2141	6560259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	NO2
6486425	2141	6560259	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:30.0	31:30.0	VOC
6486431	2141	6560264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	NO2
6486430	2141	6560264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	VOC
6486433	2141	6560264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	O2
6486429	2141	6560264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	CO
6486432	2141	6560264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:31.0	31:31.0	LEL
6486437	2141	6560269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	LEL
6486434	2141	6560269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	CO
6486436	2141	6560269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	NO2

6486435	2141	6560269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	VOC
6486438	2141	6560269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:32.0	31:32.0	O2
6486439	2141	6560274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	CO
6486442	2141	6560274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	LEL
6486441	2141	6560274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	NO2
6486440	2141	6560274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	VOC
6486443	2141	6560274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:33.0	31:33.0	O2
6486446	2141	6560279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	NO2
6486448	2141	6560279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	O2
6486445	2141	6560279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	VOC
6486444	2141	6560279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	CO
6486447	2141	6560279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:34.0	31:34.0	LEL
6486451	2141	6560284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	NO2
6486453	2141	6560284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	O2
6486450	2141	6560284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	VOC
6486449	2141	6560284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	CO
6486452	2141	6560284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:35.0	31:35.0	LEL
6486456	2141	6560289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	NO2
6486457	2141	6560289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	LEL
6486454	2141	6560289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	CO
6486458	2141	6560289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	O2
6486455	2141	6560289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:36.0	31:36.0	VOC
6486462	2141	6560294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	LEL
6486461	2141	6560294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	NO2
6486459	2141	6560294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	CO
6486460	2141	6560294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	VOC
6486463	2141	6560294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:37.0	31:37.0	O2
6486469	2141	6560299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	VOC
6486468	2141	6560299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	CO
6486472	2141	6560299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	O2
6486471	2141	6560299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	LEL
6486470	2141	6560299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:38.0	31:38.0	NO2
6486474	2141	6560308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	VOC
6486476	2141	6560308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	LEL
6486473	2141	6560308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	CO
6486477	2141	6560308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	O2
6486475	2141	6560308	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:40.0	31:40.0	NO2
6486480	2141	6560313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	NO2
6486478	2141	6560313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	CO
6486479	2141	6560313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	VOC
6486482	2141	6560313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	O2
6486481	2141	6560313	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:41.0	31:41.0	LEL
6486485	2141	6560318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	NO2
6486484	2141	6560318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	VOC
6486487	2141	6560318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	O2
6486483	2141	6560318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	CO
6486486	2141	6560318	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:42.0	31:42.0	LEL

6486492	2141	6560323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	O2
6486489	2141	6560323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	VOC
6486488	2141	6560323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	CO
6486491	2141	6560323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	LEL
6486490	2141	6560323	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:43.0	31:43.0	NO2
6486495	2141	6560328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	NO2
6486496	2141	6560328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	LEL
6486493	2141	6560328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	CO
6486494	2141	6560328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	VOC
6486497	2141	6560328	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:44.0	31:44.0	O2
6486500	2141	6560333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	NO2
6486502	2141	6560333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	O2
6486499	2141	6560333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	VOC
6486498	2141	6560333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	CO
6486501	2141	6560333	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:45.0	31:45.0	LEL
6486584	2141	6560368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	TWA
6486505	2141	6560338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	NO2
6486507	2141	6560338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	O2
6486504	2141	6560338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	VOC
6486583	2141	6560368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	CONC
6486585	2141	6560368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	Temp
6486586	2141	6560368	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:46.0	31:46.0	RH
6486506	2141	6560338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	LEL
6486503	2141	6560338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:46.0	31:46.0	CO
6486512	2141	6560343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	O2
6486509	2141	6560343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	VOC
6486511	2141	6560343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	LEL
6486508	2141	6560343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	CO
6486510	2141	6560343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:47.0	31:47.0	NO2
6486513	2141	6560348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	CO
6486514	2141	6560348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	VOC
6486517	2141	6560348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	O2
6486516	2141	6560348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	LEL
6486515	2141	6560348	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:48.0	31:48.0	NO2
6486519	2141	6560353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	VOC
6486522	2141	6560353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	O2
6486520	2141	6560353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	NO2
6486521	2141	6560353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	LEL
6486518	2141	6560353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:49.0	31:49.0	CO
6486524	2141	6560358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	VOC
6486525	2141	6560358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	NO2
6486527	2141	6560358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	O2
6486523	2141	6560358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	CO
6486526	2141	6560358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:50.0	31:50.0	LEL
6486529	2141	6560363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	VOC
6486532	2141	6560363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	O2
6486528	2141	6560363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	CO

6486531	2141	6560363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	LEL
6486530	2141	6560363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:51.0	31:51.0	NO2
6486533	2141	6560372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	CO
6486534	2141	6560372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	VOC
6486537	2141	6560372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	O2
6486536	2141	6560372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	LEL
6486535	2141	6560372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:52.0	31:52.0	NO2
6486539	2141	6560377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	VOC
6486540	2141	6560377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	NO2
6486538	2141	6560377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	CO
6486542	2141	6560377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	O2
6486541	2141	6560377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:53.0	31:53.0	LEL
6486544	2141	6560382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	VOC
6486547	2141	6560382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	O2
6486545	2141	6560382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	NO2
6486543	2141	6560382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	CO
6486546	2141	6560382	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:54.0	31:54.0	LEL
6486549	2141	6560387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	VOC
6486552	2141	6560387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	O2
6486551	2141	6560387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	LEL
6486548	2141	6560387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	CO
6486550	2141	6560387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:55.0	31:55.0	NO2
6486553	2141	6560392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	CO
6486556	2141	6560392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	LEL
6486554	2141	6560392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	VOC
6486555	2141	6560392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	NO2
6486557	2141	6560392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:56.0	31:56.0	O2
6486560	2141	6560397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	NO2
6486559	2141	6560397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	VOC
6486558	2141	6560397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	CO
6486562	2141	6560397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	O2
6486561	2141	6560397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:57.0	31:57.0	LEL
6486564	2141	6560402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	VOC
6486565	2141	6560402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	NO2
6486567	2141	6560402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	O2
6486566	2141	6560402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	LEL
6486563	2141	6560402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:58.0	31:58.0	CO
6486685	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH
6486688	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp
6486686	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC
6486571	2141	6560407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	LEL
6486569	2141	6560407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	VOC
6486689	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	RH
6486683	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA
6486572	2141	6560407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	O2
6486570	2141	6560407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	NO2
6486568	2141	6560407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	31:59.0	31:59.0	CO

6486682	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	CONC
6486687	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	TWA
6486684	2141	6560427	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	31:59.0	31:59.0	Temp
6486576	2141	6560412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	LEL
6486573	2141	6560412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	CO
6486575	2141	6560412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	NO2
6486574	2141	6560412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	VOC
6486577	2141	6560412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:00.0	32:00.0	O2
6486580	2141	6560417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	NO2
6486582	2141	6560417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	O2
6486579	2141	6560417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	VOC
6486578	2141	6560417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	CO
6486581	2141	6560417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:01.0	32:01.0	LEL
6486587	2141	6560422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	CO
6486588	2141	6560422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	VOC
6486590	2141	6560422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	LEL
6486589	2141	6560422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	NO2
6486591	2141	6560422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:02.0	32:02.0	O2
6486595	2141	6560431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	LEL
6486592	2141	6560431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	CO
6486594	2141	6560431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	NO2
6486593	2141	6560431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	VOC
6486596	2141	6560431	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:03.0	32:03.0	O2
6486601	2141	6560436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	O2
6486597	2141	6560436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	CO
6486598	2141	6560436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	VOC
6486600	2141	6560436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	LEL
6486599	2141	6560436	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:04.0	32:04.0	NO2
6486602	2141	6560441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	CO
6486603	2141	6560441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	VOC
6486606	2141	6560441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	O2
6486604	2141	6560441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	NO2
6486605	2141	6560441	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:05.0	32:05.0	LEL
6486608	2141	6560446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	VOC
6486607	2141	6560446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	CO
6486610	2141	6560446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	LEL
6486609	2141	6560446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	NO2
6486611	2141	6560446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:06.0	32:06.0	O2
6486614	2141	6560451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	NO2
6486612	2141	6560451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	CO
6486615	2141	6560451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	LEL
6486613	2141	6560451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	VOC
6486616	2141	6560451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:07.0	32:07.0	O2
6486619	2141	6560456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	NO2
6486621	2141	6560456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	O2
6486618	2141	6560456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	VOC
6486617	2141	6560456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	CO

6486620	2141	6560456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:08.0	32:08.0	LEL
6486623	2141	6560465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	VOC
6486626	2141	6560465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	O2
6486622	2141	6560465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	CO
6486625	2141	6560465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	LEL
6486624	2141	6560465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:09.0	32:09.0	NO2
6486627	2141	6560470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	CO
6486630	2141	6560470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	LEL
6486631	2141	6560470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	O2
6486628	2141	6560470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	VOC
6486629	2141	6560470	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:10.0	32:10.0	NO2
6486632	2141	6560475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	CO
6486635	2141	6560475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	LEL
6486634	2141	6560475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	NO2
6486633	2141	6560475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	VOC
6486636	2141	6560475	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:11.0	32:11.0	O2
6486639	2141	6560480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	NO2
6486640	2141	6560480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	LEL
6486637	2141	6560480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	CO
6486638	2141	6560480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	VOC
6486641	2141	6560480	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:12.0	32:12.0	O2
6486646	2141	6560485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	O2
6486643	2141	6560485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	VOC
6486642	2141	6560485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	CO
6486645	2141	6560485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	LEL
6486644	2141	6560485	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:13.0	32:13.0	NO2
6486650	2141	6560490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	LEL
6486647	2141	6560490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	CO
6486651	2141	6560490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	O2
6486648	2141	6560490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	VOC
6486649	2141	6560490	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:14.0	32:14.0	NO2
6486655	2141	6560495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	LEL
6486652	2141	6560495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	CO
6486654	2141	6560495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	NO2
6486653	2141	6560495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	VOC
6486656	2141	6560495	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:15.0	32:15.0	O2
6486659	2141	6560500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	NO2
6486657	2141	6560500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	CO
6486660	2141	6560500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	LEL
6486661	2141	6560500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	O2
6486658	2141	6560500	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:16.0	32:16.0	VOC
6486712	2141	6560530	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:17.0	32:17.0	Temp
6486711	2141	6560530	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:17.0	32:17.0	TWA
6486713	2141	6560530	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:17.0	32:17.0	RH
6486710	2141	6560530	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:17.0	32:17.0	CONC
6486662	2141	6560505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	CO
6486664	2141	6560505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	NO2

6486665	2141	6560505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	LEL
6486663	2141	6560505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	VOC
6486666	2141	6560505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:18.0	32:18.0	O2
6486669	2141	6560510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	NO2
6486667	2141	6560510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	CO
6486670	2141	6560510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	LEL
6486668	2141	6560510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	VOC
6486671	2141	6560510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:19.0	32:19.0	O2
6486676	2141	6560515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	O2
6486673	2141	6560515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	VOC
6486672	2141	6560515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	CO
6486675	2141	6560515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	LEL
6486674	2141	6560515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:20.0	32:20.0	NO2
6486677	2141	6560520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	CO
6486681	2141	6560520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	O2
6486678	2141	6560520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	VOC
6486680	2141	6560520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	LEL
6486679	2141	6560520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:21.0	32:21.0	NO2
6486693	2141	6560525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	LEL
6486690	2141	6560525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	CO
6486691	2141	6560525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	VOC
6486692	2141	6560525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	NO2
6486694	2141	6560525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:22.0	32:22.0	O2
6486697	2141	6560534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	NO2
6486695	2141	6560534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	CO
6486698	2141	6560534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	LEL
6486699	2141	6560534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	O2
6486696	2141	6560534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:23.0	32:23.0	VOC
6486702	2141	6560539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	NO2
6486701	2141	6560539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	VOC
6486704	2141	6560539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	O2
6486703	2141	6560539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	LEL
6486700	2141	6560539	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:24.0	32:24.0	CO
6486706	2141	6560544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	VOC
6486709	2141	6560544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	O2
6486708	2141	6560544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	LEL
6486705	2141	6560544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	CO
6486707	2141	6560544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:34.0	32:34.0	NO2
6486716	2141	6560549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	NO2
6486714	2141	6560549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	CO
6486717	2141	6560549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	LEL
6486718	2141	6560549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	O2
6486715	2141	6560549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:35.0	32:35.0	VOC
6486723	2141	6560558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	O2
6486721	2141	6560558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	NO2
6486720	2141	6560558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	VOC
6486719	2141	6560558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	CO

6486722	2141	6560558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:37.0	32:37.0	LEL
6486725	2141	6560563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	VOC
6486727	2141	6560563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	LEL
6486728	2141	6560563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	O2
6486726	2141	6560563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	NO2
6486724	2141	6560563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:38.0	32:38.0	CO
6486732	2141	6560568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	LEL
6486731	2141	6560568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	NO2
6486729	2141	6560568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	CO
6486730	2141	6560568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	VOC
6486733	2141	6560568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:39.0	32:39.0	O2
6486736	2141	6560573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	NO2
6486734	2141	6560573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	CO
6486737	2141	6560573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	LEL
6486735	2141	6560573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	VOC
6486738	2141	6560573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:41.0	32:41.0	O2
6486741	2141	6560582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	NO2
6486743	2141	6560582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	O2
6486740	2141	6560582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	VOC
6486742	2141	6560582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	LEL
6486739	2141	6560582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:42.0	32:42.0	CO
6486747	2141	6560587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	LEL
6486745	2141	6560587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	VOC
6486748	2141	6560587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	O2
6486746	2141	6560587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	NO2
6486744	2141	6560587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:43.0	32:43.0	CO
6486752	2141	6560592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	LEL
6486751	2141	6560592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	NO2
6486749	2141	6560592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	CO
6486750	2141	6560592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	VOC
6486753	2141	6560592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:44.0	32:44.0	O2
6486756	2141	6560597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	NO2
6486754	2141	6560597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	CO
6486757	2141	6560597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	LEL
6486755	2141	6560597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	VOC
6486758	2141	6560597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:45.0	32:45.0	O2
6486761	2141	6560602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	NO2
6486763	2141	6560602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	O2
6486760	2141	6560602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	VOC
6486762	2141	6560602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	LEL
6486759	2141	6560602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:46.0	32:46.0	CO
6486767	2141	6560607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	LEL
6486768	2141	6560607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	O2
6486765	2141	6560607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	VOC
6486766	2141	6560607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	NO2
6486764	2141	6560607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:47.0	32:47.0	CO
6486772	2141	6560612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	LEL

6486769	2141	6560612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	CO
6486771	2141	6560612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	NO2
6486773	2141	6560612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	O2
6486770	2141	6560612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:48.0	32:48.0	VOC
6486776	2141	6560617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	NO2
6486774	2141	6560617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	CO
6486777	2141	6560617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	LEL
6486775	2141	6560617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	VOC
6486778	2141	6560617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:49.0	32:49.0	O2
6486861	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH
6486858	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC
6486857	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	RH
6486854	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	CONC
6486855	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA
6486859	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	TWA
6486856	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp
6486860	2141	6560647	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	32:50.0	32:50.0	Temp
6486779	2141	6560622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	CO
6486782	2141	6560622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	LEL
6486783	2141	6560622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	O2
6486780	2141	6560622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	VOC
6486781	2141	6560622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:51.0	32:51.0	NO2
6486784	2141	6560627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	CO
6486787	2141	6560627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	LEL
6486786	2141	6560627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	NO2
6486788	2141	6560627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	O2
6486785	2141	6560627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:52.0	32:52.0	VOC
6486793	2141	6560632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	O2
6486790	2141	6560632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	VOC
6486792	2141	6560632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	LEL
6486789	2141	6560632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	CO
6486791	2141	6560632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:53.0	32:53.0	NO2
6486794	2141	6560637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	CO
6486795	2141	6560637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	VOC
6486798	2141	6560637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	O2
6486796	2141	6560637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	NO2
6486797	2141	6560637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:54.0	32:54.0	LEL
6486799	2141	6560642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	CO
6486802	2141	6560642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	LEL
6486801	2141	6560642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	NO2
6486800	2141	6560642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	VOC
6486803	2141	6560642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:55.0	32:55.0	O2
6486806	2141	6560651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	NO2
6486804	2141	6560651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	CO
6486807	2141	6560651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	LEL
6486808	2141	6560651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	O2
6486805	2141	6560651	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:56.0	32:56.0	VOC

6486811	2141	6560656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	NO2
6486813	2141	6560656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	O2
6486810	2141	6560656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	VOC
6486809	2141	6560656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	CO
6486812	2141	6560656	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:58.0	32:58.0	LEL
6486814	2141	6560661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	CO
6486818	2141	6560661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	O2
6486815	2141	6560661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	VOC
6486816	2141	6560661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	NO2
6486817	2141	6560661	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	32:59.0	32:59.0	LEL
6486822	2141	6560666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	LEL
6486819	2141	6560666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	CO
6486821	2141	6560666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	NO2
6486820	2141	6560666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	VOC
6486823	2141	6560666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:00.0	33:00.0	O2
6486826	2141	6560671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	NO2
6486824	2141	6560671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	CO
6486827	2141	6560671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	LEL
6486825	2141	6560671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	VOC
6486828	2141	6560671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:02.0	33:02.0	O2
6486899	2141	6560710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:03.0	33:03.0	Temp
6486833	2141	6560680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	O2
6486831	2141	6560680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	NO2
6486830	2141	6560680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	VOC
6486898	2141	6560710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:03.0	33:03.0	TWA
6486829	2141	6560680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	CO
6486832	2141	6560680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:03.0	33:03.0	LEL
6486900	2141	6560710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:03.0	33:03.0	RH
6486897	2141	6560710	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:03.0	33:03.0	CONC
6486837	2141	6560685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	LEL
6486834	2141	6560685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	CO
6486835	2141	6560685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	VOC
6486838	2141	6560685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	O2
6486836	2141	6560685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:04.0	33:04.0	NO2
6486842	2141	6560690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	LEL
6486839	2141	6560690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	CO
6486841	2141	6560690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	NO2
6486840	2141	6560690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	VOC
6486843	2141	6560690	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:05.0	33:05.0	O2
6486846	2141	6560695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	NO2
6486844	2141	6560695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	CO
6486847	2141	6560695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	LEL
6486845	2141	6560695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	VOC
6486848	2141	6560695	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:06.0	33:06.0	O2
6486851	2141	6560700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	NO2
6486853	2141	6560700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	O2
6486850	2141	6560700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	VOC

6486849	2141	6560700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	CO
6486852	2141	6560700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:07.0	33:07.0	LEL
6486866	2141	6560705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	O2
6486863	2141	6560705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	VOC
6486864	2141	6560705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	NO2
6486865	2141	6560705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	LEL
6486862	2141	6560705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:08.0	33:08.0	CO
6486871	2141	6560714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	O2
6486868	2141	6560714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	VOC
6486870	2141	6560714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	LEL
6486867	2141	6560714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	CO
6486869	2141	6560714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:09.0	33:09.0	NO2
6486932	2141	6560749	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:10.0	33:10.0	TWA
6486933	2141	6560749	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:10.0	33:10.0	Temp
6486872	2141	6560719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	CO
6486875	2141	6560719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	LEL
6486931	2141	6560749	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:10.0	33:10.0	CONC
6486934	2141	6560749	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:10.0	33:10.0	RH
6486874	2141	6560719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	NO2
6486876	2141	6560719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	O2
6486873	2141	6560719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:10.0	33:10.0	VOC
6486879	2141	6560724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	NO2
6486878	2141	6560724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	VOC
6486881	2141	6560724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	O2
6486877	2141	6560724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	CO
6486880	2141	6560724	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:11.0	33:11.0	LEL
6486883	2141	6560729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	VOC
6486886	2141	6560729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	O2
6486884	2141	6560729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	NO2
6486885	2141	6560729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	LEL
6486882	2141	6560729	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:12.0	33:12.0	CO
6486888	2141	6560734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	VOC
6486891	2141	6560734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	O2
6486887	2141	6560734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	CO
6486890	2141	6560734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	LEL
6486889	2141	6560734	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:13.0	33:13.0	NO2
6486892	2141	6560739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	CO
6486895	2141	6560739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	LEL
6486894	2141	6560739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	NO2
6486893	2141	6560739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	VOC
6486896	2141	6560739	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:14.0	33:14.0	O2
6486905	2141	6560744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	O2
6486902	2141	6560744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	VOC
6486904	2141	6560744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	LEL
6486901	2141	6560744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	CO
6486903	2141	6560744	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:15.0	33:15.0	NO2
6486906	2141	6560753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	CO

6486966	2141	6560783	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:16.0	33:16.0	TWA
6486909	2141	6560753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	LEL
6486967	2141	6560783	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:16.0	33:16.0	Temp
6486907	2141	6560753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	VOC
6486910	2141	6560753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	O2
6486968	2141	6560783	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:16.0	33:16.0	RH
6486965	2141	6560783	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:16.0	33:16.0	CONC
6486908	2141	6560753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:16.0	33:16.0	NO2
6486911	2141	6560758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	CO
6486914	2141	6560758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	LEL
6486913	2141	6560758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	NO2
6486912	2141	6560758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	VOC
6486915	2141	6560758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:17.0	33:17.0	O2
6486920	2141	6560763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	O2
6486918	2141	6560763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	NO2
6486916	2141	6560763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	CO
6486917	2141	6560763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	VOC
6486919	2141	6560763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:18.0	33:18.0	LEL
6486922	2141	6560768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	VOC
6486925	2141	6560768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	O2
6486921	2141	6560768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	CO
6486924	2141	6560768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	LEL
6486923	2141	6560768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:19.0	33:19.0	NO2
6486929	2141	6560773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	LEL
6486926	2141	6560773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	CO
6486927	2141	6560773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	VOC
6486930	2141	6560773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	O2
6486928	2141	6560773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:20.0	33:20.0	NO2
6486939	2141	6560778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	O2
6486937	2141	6560778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	NO2
6486936	2141	6560778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	VOC
6486935	2141	6560778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	CO
6486938	2141	6560778	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:21.0	33:21.0	LEL
6486944	2141	6560787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	O2
6486941	2141	6560787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	VOC
6486940	2141	6560787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	CO
6486943	2141	6560787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	LEL
6486942	2141	6560787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:22.0	33:22.0	NO2
6486945	2141	6560792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	CO
6486994	2141	6560817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:23.0	33:23.0	CONC
6486997	2141	6560817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:23.0	33:23.0	RH
6486948	2141	6560792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	LEL
6486996	2141	6560817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:23.0	33:23.0	Temp
6486949	2141	6560792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	O2
6486946	2141	6560792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	VOC
6486995	2141	6560817	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:23.0	33:23.0	TWA
6486947	2141	6560792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:23.0	33:23.0	NO2

6486953	2141	6560797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	LEL
6486950	2141	6560797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	CO
6486952	2141	6560797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	NO2
6486951	2141	6560797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	VOC
6486954	2141	6560797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:24.0	33:24.0	O2
6486957	2141	6560802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	NO2
6486956	2141	6560802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	VOC
6486959	2141	6560802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	O2
6486955	2141	6560802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	CO
6486958	2141	6560802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:26.0	33:26.0	LEL
6486964	2141	6560807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	O2
6486961	2141	6560807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	VOC
6486960	2141	6560807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	CO
6486963	2141	6560807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	LEL
6486962	2141	6560807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:27.0	33:27.0	NO2
6486971	2141	6560812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	NO2
6486970	2141	6560812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	VOC
6486973	2141	6560812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	O2
6486972	2141	6560812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	LEL
6486969	2141	6560812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:28.0	33:28.0	CO
6486975	2141	6560821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	VOC
6486978	2141	6560821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	O2
6486974	2141	6560821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	CO
6486977	2141	6560821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	LEL
6486976	2141	6560821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:29.0	33:29.0	NO2
6486999	2141	6560846	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:30.0	33:30.0	TWA
6486979	2141	6560826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	CO
6486980	2141	6560826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	VOC
6486982	2141	6560826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	LEL
6487000	2141	6560846	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:30.0	33:30.0	Temp
6486983	2141	6560826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	O2
6486981	2141	6560826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:30.0	33:30.0	NO2
6487001	2141	6560846	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:30.0	33:30.0	RH
6486998	2141	6560846	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:30.0	33:30.0	CONC
6486987	2141	6560831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	LEL
6486984	2141	6560831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	CO
6486986	2141	6560831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	NO2
6486985	2141	6560831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	VOC
6486988	2141	6560831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:31.0	33:31.0	O2
6486991	2141	6560836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	NO2
6486989	2141	6560836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	CO
6486992	2141	6560836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	LEL
6486990	2141	6560836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	VOC
6486993	2141	6560836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:33.0	33:33.0	O2
6487004	2141	6560841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	NO2
6487003	2141	6560841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	VOC
6487006	2141	6560841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	O2

6487005	2141	6560841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	LEL
6487002	2141	6560841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:34.0	33:34.0	CO
6487014	2141	6560850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:36.0	33:36.0	Temp
6487015	2141	6560850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:36.0	33:36.0	RH
6487012	2141	6560850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:36.0	33:36.0	CONC
6487013	2141	6560850	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:36.0	33:36.0	TWA
6487010	2141	6560854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	LEL
6487007	2141	6560854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	CO
6487009	2141	6560854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	NO2
6487008	2141	6560854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	VOC
6487011	2141	6560854	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:46.0	33:46.0	O2
6487017	2141	6560859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	VOC
6487020	2141	6560859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	O2
6487019	2141	6560859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	LEL
6487018	2141	6560859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	NO2
6487016	2141	6560859	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:47.0	33:47.0	CO
6487021	2141	6560868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	CO
6487024	2141	6560868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	LEL
6487022	2141	6560868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	VOC
6487023	2141	6560868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	NO2
6487025	2141	6560868	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:49.0	33:49.0	O2
6487028	2141	6560873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	NO2
6487030	2141	6560873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	O2
6487027	2141	6560873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	VOC
6487029	2141	6560873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	LEL
6487026	2141	6560873	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:50.0	33:50.0	CO
6487034	2141	6560878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	LEL
6487032	2141	6560878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	VOC
6487035	2141	6560878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	O2
6487033	2141	6560878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	NO2
6487031	2141	6560878	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:51.0	33:51.0	CO
6487040	2141	6560883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	O2
6487037	2141	6560883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	VOC
6487039	2141	6560883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	LEL
6487036	2141	6560883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	CO
6487038	2141	6560883	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:52.0	33:52.0	NO2
6487041	2141	6560888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	CO
6487044	2141	6560888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	LEL
6487042	2141	6560888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	VOC
6487045	2141	6560888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	O2
6487043	2141	6560888	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:53.0	33:53.0	NO2
6487048	2141	6560893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	NO2
6487050	2141	6560893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	O2
6487047	2141	6560893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	VOC
6487049	2141	6560893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	LEL
6487046	2141	6560893	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:54.0	33:54.0	CO
6487052	2141	6560898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	VOC

6487055	2141	6560898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	O2
6487053	2141	6560898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	NO2
6487051	2141	6560898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	CO
6487054	2141	6560898	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:55.0	33:55.0	LEL
6487212	2141	6561008	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:56.0	33:56.0	TWA
6487214	2141	6561008	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:56.0	33:56.0	RH
6487211	2141	6561008	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:56.0	33:56.0	CONC
6487213	2141	6561008	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	33:56.0	33:56.0	Temp
6487056	2141	6560903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	CO
6487058	2141	6560903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	NO2
6487059	2141	6560903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	LEL
6487060	2141	6560903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	O2
6487057	2141	6560903	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:57.0	33:57.0	VOC
6487063	2141	6560908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	NO2
6487065	2141	6560908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	O2
6487062	2141	6560908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	VOC
6487061	2141	6560908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	CO
6487064	2141	6560908	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:58.0	33:58.0	LEL
6487067	2141	6560913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	VOC
6487070	2141	6560913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	O2
6487069	2141	6560913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	LEL
6487066	2141	6560913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	CO
6487068	2141	6560913	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	33:59.0	33:59.0	NO2
6487071	2141	6560918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	CO
6487074	2141	6560918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	LEL
6487075	2141	6560918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	O2
6487072	2141	6560918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	VOC
6487073	2141	6560918	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:00.0	34:00.0	NO2
6487076	2141	6560923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	CO
6487078	2141	6560923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	NO2
6487077	2141	6560923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	VOC
6487080	2141	6560923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	O2
6487079	2141	6560923	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:01.0	34:01.0	LEL
6487082	2141	6560928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	VOC
6487085	2141	6560928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	O2
6487083	2141	6560928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	NO2
6487081	2141	6560928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	CO
6487084	2141	6560928	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:03.0	34:03.0	LEL
6487087	2141	6560933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	VOC
6487090	2141	6560933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	O2
6487089	2141	6560933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	LEL
6487086	2141	6560933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	CO
6487088	2141	6560933	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:04.0	34:04.0	NO2
6487091	2141	6560938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	CO
6487094	2141	6560938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	LEL
6487095	2141	6560938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	O2
6487092	2141	6560938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	VOC

6487093	2141	6560938	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:06.0	34:06.0	NO2
6487099	2141	6560943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	LEL
6487096	2141	6560943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	CO
6487098	2141	6560943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	NO2
6487097	2141	6560943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	VOC
6487100	2141	6560943	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:07.0	34:07.0	O2
6487103	2141	6560948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	NO2
6487102	2141	6560948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	VOC
6487105	2141	6560948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	O2
6487101	2141	6560948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	CO
6487104	2141	6560948	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:08.0	34:08.0	LEL
6487110	2141	6560953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	O2
6487107	2141	6560953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	VOC
6487108	2141	6560953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	NO2
6487106	2141	6560953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	CO
6487109	2141	6560953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:09.0	34:09.0	LEL
6487114	2141	6560958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	LEL
6487111	2141	6560958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	CO
6487113	2141	6560958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	NO2
6487112	2141	6560958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	VOC
6487115	2141	6560958	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:10.0	34:10.0	O2
6487118	2141	6560963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	NO2
6487119	2141	6560963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	LEL
6487116	2141	6560963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	CO
6487120	2141	6560963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	O2
6487117	2141	6560963	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:11.0	34:11.0	VOC
6487123	2141	6560968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	NO2
6487122	2141	6560968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	VOC
6487125	2141	6560968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	O2
6487121	2141	6560968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	CO
6487124	2141	6560968	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:12.0	34:12.0	LEL
6487130	2141	6560973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	O2
6487127	2141	6560973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	VOC
6487128	2141	6560973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	NO2
6487129	2141	6560973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	LEL
6487126	2141	6560973	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:13.0	34:13.0	CO
6487131	2141	6560978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	CO
6487134	2141	6560978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	LEL
6487133	2141	6560978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	NO2
6487132	2141	6560978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	VOC
6487135	2141	6560978	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:14.0	34:14.0	O2
6487138	2141	6560983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	NO2
6487136	2141	6560983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	CO
6487139	2141	6560983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	LEL
6487137	2141	6560983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	VOC
6487140	2141	6560983	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:15.0	34:15.0	O2
6487143	2141	6560988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	NO2

6487145	2141	6560988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	O2
6487142	2141	6560988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	VOC
6487141	2141	6560988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	CO
6487144	2141	6560988	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:16.0	34:16.0	LEL
6487147	2141	6560993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	VOC
6487150	2141	6560993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	O2
6487148	2141	6560993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	NO2
6487146	2141	6560993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	CO
6487149	2141	6560993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:17.0	34:17.0	LEL
6487154	2141	6560998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	LEL
6487151	2141	6560998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	CO
6487153	2141	6560998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	NO2
6487155	2141	6560998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	O2
6487152	2141	6560998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:18.0	34:18.0	VOC
6487158	2141	6561003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	NO2
6487160	2141	6561003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	O2
6487157	2141	6561003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	VOC
6487156	2141	6561003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	CO
6487159	2141	6561003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:19.0	34:19.0	LEL
6487162	2141	6561012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	VOC
6487161	2141	6561012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	CO
6487164	2141	6561012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	LEL
6487165	2141	6561012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	O2
6487163	2141	6561012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:21.0	34:21.0	NO2
6487166	2141	6561017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	CO
6487169	2141	6561017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	LEL
6487168	2141	6561017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	NO2
6487167	2141	6561017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	VOC
6487170	2141	6561017	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:22.0	34:22.0	O2
6487173	2141	6561022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	NO2
6487175	2141	6561022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	O2
6487171	2141	6561022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	CO
6487172	2141	6561022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	VOC
6487174	2141	6561022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:23.0	34:23.0	LEL
6487177	2141	6561027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	VOC
6487180	2141	6561027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	O2
6487178	2141	6561027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	NO2
6487176	2141	6561027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	CO
6487179	2141	6561027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:24.0	34:24.0	LEL
6487182	2141	6561032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	VOC
6487184	2141	6561032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	LEL
6487181	2141	6561032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	CO
6487183	2141	6561032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	NO2
6487185	2141	6561032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:26.0	34:26.0	O2
6487188	2141	6561037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	NO2
6487277	2141	6561067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:27.0	34:27.0	Temp
6487275	2141	6561067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:27.0	34:27.0	CONC

6487186	2141	6561037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	CO
6487189	2141	6561037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	LEL
6487187	2141	6561037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	VOC
6487190	2141	6561037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:27.0	34:27.0	O2
6487276	2141	6561067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:27.0	34:27.0	TWA
6487278	2141	6561067	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:27.0	34:27.0	RH
6487193	2141	6561042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	NO2
6487195	2141	6561042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	O2
6487192	2141	6561042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	VOC
6487194	2141	6561042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	LEL
6487191	2141	6561042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:28.0	34:28.0	CO
6487197	2141	6561047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	VOC
6487200	2141	6561047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	O2
6487198	2141	6561047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	NO2
6487196	2141	6561047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	CO
6487199	2141	6561047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:29.0	34:29.0	LEL
6487202	2141	6561052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	VOC
6487204	2141	6561052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	LEL
6487201	2141	6561052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	CO
6487203	2141	6561052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	NO2
6487205	2141	6561052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:30.0	34:30.0	O2
6487208	2141	6561057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	NO2
6487209	2141	6561057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	LEL
6487206	2141	6561057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	CO
6487207	2141	6561057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	VOC
6487210	2141	6561057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:31.0	34:31.0	O2
6487219	2141	6561062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	O2
6487216	2141	6561062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	VOC
6487215	2141	6561062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	CO
6487218	2141	6561062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	LEL
6487217	2141	6561062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:32.0	34:32.0	NO2
6487224	2141	6561071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	O2
6487221	2141	6561071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	VOC
6487220	2141	6561071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	CO
6487223	2141	6561071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	LEL
6487222	2141	6561071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:33.0	34:33.0	NO2
6487226	2141	6561076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	VOC
6487227	2141	6561076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	NO2
6487225	2141	6561076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	CO
6487229	2141	6561076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	O2
6487228	2141	6561076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:34.0	34:34.0	LEL
6487231	2141	6561081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	VOC
6487234	2141	6561081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	O2
6487232	2141	6561081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	NO2
6487233	2141	6561081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	LEL
6487230	2141	6561081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:35.0	34:35.0	CO
6487235	2141	6561086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	CO

6487236	2141	6561086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	VOC
6487239	2141	6561086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	O2
6487238	2141	6561086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	LEL
6487237	2141	6561086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:36.0	34:36.0	NO2
6487240	2141	6561091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	CO
6487243	2141	6561091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	LEL
6487241	2141	6561091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	VOC
6487244	2141	6561091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	O2
6487242	2141	6561091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:37.0	34:37.0	NO2
6487245	2141	6561096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	CO
6487247	2141	6561096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	NO2
6487246	2141	6561096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	VOC
6487249	2141	6561096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	O2
6487248	2141	6561096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:38.0	34:38.0	LEL
6487251	2141	6561101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	VOC
6487254	2141	6561101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	O2
6487252	2141	6561101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	NO2
6487250	2141	6561101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	CO
6487253	2141	6561101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:39.0	34:39.0	LEL
6487256	2141	6561106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	VOC
6487258	2141	6561106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	LEL
6487259	2141	6561106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	O2
6487255	2141	6561106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	CO
6487257	2141	6561106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:40.0	34:40.0	NO2
6487320	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA
6487323	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC
6487325	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp
6487322	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH
6487321	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	Temp
6487319	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	CONC
6487324	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	TWA
6487326	2141	6561131	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	34:41.0	34:41.0	RH
6487263	2141	6561111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	LEL
6487264	2141	6561111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	O2
6487261	2141	6561111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	VOC
6487262	2141	6561111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	NO2
6487260	2141	6561111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:42.0	34:42.0	CO
6487268	2141	6561116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	LEL
6487269	2141	6561116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	O2
6487266	2141	6561116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	VOC
6487265	2141	6561116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	CO
6487267	2141	6561116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:43.0	34:43.0	NO2
6487270	2141	6561121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	CO
6487273	2141	6561121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	LEL
6487272	2141	6561121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	NO2
6487271	2141	6561121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	VOC
6487274	2141	6561121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:44.0	34:44.0	O2

6487280	2141	6561126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	VOC
6487282	2141	6561126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	LEL
6487279	2141	6561126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	CO
6487281	2141	6561126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	NO2
6487283	2141	6561126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:45.0	34:45.0	O2
6487286	2141	6561135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	NO2
6487287	2141	6561135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	LEL
6487284	2141	6561135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	CO
6487285	2141	6561135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	VOC
6487288	2141	6561135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:46.0	34:46.0	O2
6487289	2141	6561140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	CO
6487292	2141	6561140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	LEL
6487291	2141	6561140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	NO2
6487293	2141	6561140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	O2
6487290	2141	6561140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:47.0	34:47.0	VOC
6487298	2141	6561149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	O2
6487296	2141	6561149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	NO2
6487294	2141	6561149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	CO
6487297	2141	6561149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	LEL
6487295	2141	6561149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	34:59.0	34:59.0	VOC
6487300	2141	6561154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	VOC
6487299	2141	6561154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	CO
6487302	2141	6561154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	LEL
6487301	2141	6561154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	NO2
6487303	2141	6561154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:01.0	35:01.0	O2
6487307	2141	6561159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	LEL
6487304	2141	6561159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	CO
6487305	2141	6561159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	VOC
6487306	2141	6561159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	NO2
6487308	2141	6561159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:02.0	35:02.0	O2
6487311	2141	6561164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	NO2
6487309	2141	6561164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	CO
6487312	2141	6561164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	LEL
6487313	2141	6561164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	O2
6487310	2141	6561164	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:03.0	35:03.0	VOC
6487316	2141	6561169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	NO2
6487315	2141	6561169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	VOC
6487318	2141	6561169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	O2
6487317	2141	6561169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	LEL
6487314	2141	6561169	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:04.0	35:04.0	CO
6487331	2141	6561174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	O2
6487329	2141	6561174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	NO2
6487328	2141	6561174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	VOC
6487330	2141	6561174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	LEL
6487327	2141	6561174	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:05.0	35:05.0	CO
6487333	2141	6561183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	VOC
6487336	2141	6561183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	O2

6487332	2141	6561183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	CO
6487335	2141	6561183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	LEL
6487334	2141	6561183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:06.0	35:06.0	NO2
6487337	2141	6561188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	CO
6487340	2141	6561188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	LEL
6487338	2141	6561188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	VOC
6487339	2141	6561188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	NO2
6487341	2141	6561188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:07.0	35:07.0	O2
6487342	2141	6561193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	CO
6487345	2141	6561193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	LEL
6487344	2141	6561193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	NO2
6487346	2141	6561193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	O2
6487343	2141	6561193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:08.0	35:08.0	VOC
6487351	2141	6561198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	O2
6487349	2141	6561198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	NO2
6487350	2141	6561198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	LEL
6487347	2141	6561198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	CO
6487348	2141	6561198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:09.0	35:09.0	VOC
6487356	2141	6561203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	O2
6487353	2141	6561203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	VOC
6487352	2141	6561203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	CO
6487355	2141	6561203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	LEL
6487354	2141	6561203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:10.0	35:10.0	NO2
6487357	2141	6561208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	CO
6487360	2141	6561208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	LEL
6487358	2141	6561208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	VOC
6487361	2141	6561208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	O2
6487359	2141	6561208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:12.0	35:12.0	NO2
6487362	2141	6561213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	CO
6487365	2141	6561213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	LEL
6487364	2141	6561213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	NO2
6487366	2141	6561213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	O2
6487363	2141	6561213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:13.0	35:13.0	VOC
6487440	2141	6561248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:14.0	35:14.0	RH
6487371	2141	6561218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	O2
6487437	2141	6561248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:14.0	35:14.0	CONC
6487438	2141	6561248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:14.0	35:14.0	TWA
6487369	2141	6561218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	NO2
6487370	2141	6561218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	LEL
6487367	2141	6561218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	CO
6487368	2141	6561218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:14.0	35:14.0	VOC
6487439	2141	6561248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:14.0	35:14.0	Temp
6487376	2141	6561223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	O2
6487373	2141	6561223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	VOC
6487374	2141	6561223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	NO2
6487375	2141	6561223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	LEL
6487372	2141	6561223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:15.0	35:15.0	CO

6487378	2141	6561228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	VOC
6487377	2141	6561228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	CO
6487380	2141	6561228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	LEL
6487379	2141	6561228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	NO2
6487381	2141	6561228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:16.0	35:16.0	O2
6487384	2141	6561233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	NO2
6487385	2141	6561233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	LEL
6487382	2141	6561233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	CO
6487386	2141	6561233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	O2
6487383	2141	6561233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:18.0	35:18.0	VOC
6487391	2141	6561238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	O2
6487389	2141	6561238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	NO2
6487390	2141	6561238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	LEL
6487387	2141	6561238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	CO
6487388	2141	6561238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:19.0	35:19.0	VOC
6487393	2141	6561243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	VOC
6487396	2141	6561243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	O2
6487392	2141	6561243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	CO
6487395	2141	6561243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	LEL
6487394	2141	6561243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:20.0	35:20.0	NO2
6487397	2141	6561252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	CO
6487400	2141	6561252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	LEL
6487398	2141	6561252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	VOC
6487401	2141	6561252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	O2
6487399	2141	6561252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:21.0	35:21.0	NO2
6487405	2141	6561257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	LEL
6487402	2141	6561257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	CO
6487404	2141	6561257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	NO2
6487403	2141	6561257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	VOC
6487406	2141	6561257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:22.0	35:22.0	O2
6487407	2141	6561262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	CO
6487408	2141	6561262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	VOC
6487411	2141	6561262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	O2
6487409	2141	6561262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	NO2
6487410	2141	6561262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:23.0	35:23.0	LEL
6487412	2141	6561267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:24.0	35:24.0	CO
6487413	2141	6561267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:24.0	35:24.0	VOC
6487416	2141	6561267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:24.0	35:24.0	O2
6487415	2141	6561267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:24.0	35:24.0	LEL
6487414	2141	6561267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:24.0	35:24.0	NO2
6487417	2141	6561272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	CO
6487421	2141	6561272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	O2
6487418	2141	6561272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	VOC
6487420	2141	6561272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	LEL
6487419	2141	6561272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:26.0	35:26.0	NO2
6487422	2141	6561277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	CO
6487425	2141	6561277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	LEL

6487424	2141	6561277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	NO2
6487423	2141	6561277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	VOC
6487426	2141	6561277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:27.0	35:27.0	O2
6487529	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH
6487526	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC
6487532	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp
6487427	2141	6561282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	CO
6487430	2141	6561282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	LEL
6487527	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA
6487429	2141	6561282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	NO2
6487428	2141	6561282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	VOC
6487530	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	CONC
6487533	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	RH
6487528	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	Temp
6487531	2141	6561297	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:28.0	35:28.0	TWA
6487431	2141	6561282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:28.0	35:28.0	O2
6487435	2141	6561287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	LEL
6487432	2141	6561287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	CO
6487436	2141	6561287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	O2
6487433	2141	6561287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	VOC
6487434	2141	6561287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:29.0	35:29.0	NO2
6487441	2141	6561292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	CO
6487443	2141	6561292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	NO2
6487444	2141	6561292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	LEL
6487445	2141	6561292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	O2
6487442	2141	6561292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:30.0	35:30.0	VOC
6487448	2141	6561301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	NO2
6487447	2141	6561301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	VOC
6487450	2141	6561301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	O2
6487446	2141	6561301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	CO
6487449	2141	6561301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:31.0	35:31.0	LEL
6487455	2141	6561306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	O2
6487454	2141	6561306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	LEL
6487453	2141	6561306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	NO2
6487452	2141	6561306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	VOC
6487451	2141	6561306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:32.0	35:32.0	CO
6487459	2141	6561311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	LEL
6487456	2141	6561311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	CO
6487460	2141	6561311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	O2
6487458	2141	6561311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	NO2
6487457	2141	6561311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:33.0	35:33.0	VOC
6487463	2141	6561316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	NO2
6487461	2141	6561316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	CO
6487464	2141	6561316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	LEL
6487462	2141	6561316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	VOC
6487465	2141	6561316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:34.0	35:34.0	O2
6487468	2141	6561321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	NO2

6487467	2141	6561321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	VOC
6487470	2141	6561321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	O2
6487469	2141	6561321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	LEL
6487466	2141	6561321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:35.0	35:35.0	CO
6487472	2141	6561326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	VOC
6487474	2141	6561326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	LEL
6487471	2141	6561326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	CO
6487473	2141	6561326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	NO2
6487475	2141	6561326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:36.0	35:36.0	O2
6487479	2141	6561335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	LEL
6487476	2141	6561335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	CO
6487478	2141	6561335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	NO2
6487477	2141	6561335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	VOC
6487480	2141	6561335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:39.0	35:39.0	O2
6487481	2141	6561340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	CO
6487484	2141	6561340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	LEL
6487483	2141	6561340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	NO2
6487482	2141	6561340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	VOC
6487485	2141	6561340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:40.0	35:40.0	O2
6487488	2141	6561345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	NO2
6487490	2141	6561345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	O2
6487487	2141	6561345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	VOC
6487486	2141	6561345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	CO
6487489	2141	6561345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:41.0	35:41.0	LEL
6487492	2141	6561350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	VOC
6487493	2141	6561350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	NO2
6487495	2141	6561350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	O2
6487491	2141	6561350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	CO
6487494	2141	6561350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:42.0	35:42.0	LEL
6487498	2141	6561355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	NO2
6487499	2141	6561355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	LEL
6487496	2141	6561355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	CO
6487500	2141	6561355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	O2
6487497	2141	6561355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:43.0	35:43.0	VOC
6487580	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp
6487575	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA
6487504	2141	6561360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	LEL
6487503	2141	6561360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	NO2
6487579	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	TWA
6487581	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH
6487501	2141	6561360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	CO
6487578	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC
6487502	2141	6561360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	VOC
6487576	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	Temp
6487505	2141	6561360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:44.0	35:44.0	O2
6487577	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	RH
6487574	2141	6561390	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	35:44.0	35:44.0	CONC

6487508	2141	6561365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	NO2
6487510	2141	6561365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	O2
6487507	2141	6561365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	VOC
6487506	2141	6561365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	CO
6487509	2141	6561365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:45.0	35:45.0	LEL
6487512	2141	6561370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	VOC
6487515	2141	6561370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	O2
6487511	2141	6561370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	CO
6487513	2141	6561370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	NO2
6487514	2141	6561370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:46.0	35:46.0	LEL
6487518	2141	6561375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	NO2
6487519	2141	6561375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	LEL
6487516	2141	6561375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	CO
6487517	2141	6561375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	VOC
6487520	2141	6561375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:47.0	35:47.0	O2
6487523	2141	6561380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	NO2
6487524	2141	6561380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	LEL
6487521	2141	6561380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	CO
6487525	2141	6561380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	O2
6487522	2141	6561380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:48.0	35:48.0	VOC
6487534	2141	6561385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	CO
6487536	2141	6561385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	NO2
6487538	2141	6561385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	O2
6487535	2141	6561385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	VOC
6487537	2141	6561385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:49.0	35:49.0	LEL
6487540	2141	6561394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	VOC
6487543	2141	6561394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	O2
6487541	2141	6561394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	NO2
6487539	2141	6561394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	CO
6487542	2141	6561394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:50.0	35:50.0	LEL
6487545	2141	6561399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	VOC
6487548	2141	6561399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	O2
6487544	2141	6561399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	CO
6487547	2141	6561399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	LEL
6487546	2141	6561399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:51.0	35:51.0	NO2
6487549	2141	6561404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	CO
6487552	2141	6561404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	LEL
6487551	2141	6561404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	NO2
6487553	2141	6561404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	O2
6487550	2141	6561404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:52.0	35:52.0	VOC
6487556	2141	6561409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	NO2
6487558	2141	6561409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	O2
6487554	2141	6561409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	CO
6487557	2141	6561409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	LEL
6487555	2141	6561409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:53.0	35:53.0	VOC
6487563	2141	6561414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	O2
6487560	2141	6561414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	VOC

6487561	2141	6561414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	NO2
6487562	2141	6561414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	LEL
6487559	2141	6561414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	35:54.0	35:54.0	CO
6487673	2141	6561467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:04.0	36:04.0	TWA
6487674	2141	6561467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:04.0	36:04.0	Temp
6487672	2141	6561467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:04.0	36:04.0	CONC
6487675	2141	6561467	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:04.0	36:04.0	RH
6487566	2141	6561423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	NO2
6487567	2141	6561423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	LEL
6487565	2141	6561423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	VOC
6487568	2141	6561423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	O2
6487564	2141	6561423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:05.0	36:05.0	CO
6487570	2141	6561428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	VOC
6487571	2141	6561428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	NO2
6487573	2141	6561428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	O2
6487569	2141	6561428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	CO
6487572	2141	6561428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:06.0	36:06.0	LEL
6487586	2141	6561433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	O2
6487584	2141	6561433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	NO2
6487583	2141	6561433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	VOC
6487585	2141	6561433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	LEL
6487582	2141	6561433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:07.0	36:07.0	CO
6487590	2141	6561442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	LEL
6487591	2141	6561442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	O2
6487588	2141	6561442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	VOC
6487587	2141	6561442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	CO
6487589	2141	6561442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:09.0	36:09.0	NO2
6487592	2141	6561447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	CO
6487595	2141	6561447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	LEL
6487594	2141	6561447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	NO2
6487596	2141	6561447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	O2
6487593	2141	6561447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:10.0	36:10.0	VOC
6487601	2141	6561452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	O2
6487599	2141	6561452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	NO2
6487597	2141	6561452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	CO
6487598	2141	6561452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	VOC
6487600	2141	6561452	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:11.0	36:11.0	LEL
6487603	2141	6561457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	VOC
6487606	2141	6561457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	O2
6487604	2141	6561457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	NO2
6487605	2141	6561457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	LEL
6487602	2141	6561457	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:12.0	36:12.0	CO
6487610	2141	6561462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	LEL
6487611	2141	6561462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	O2
6487608	2141	6561462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	VOC
6487607	2141	6561462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	CO
6487609	2141	6561462	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:13.0	36:13.0	NO2

6487615	2141	6561471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	LEL
6487612	2141	6561471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	CO
6487614	2141	6561471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	NO2
6487613	2141	6561471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	VOC
6487616	2141	6561471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:14.0	36:14.0	O2
6487619	2141	6561476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	NO2
6487621	2141	6561476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	O2
6487617	2141	6561476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	CO
6487618	2141	6561476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	VOC
6487620	2141	6561476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:15.0	36:15.0	LEL
6487626	2141	6561481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	O2
6487623	2141	6561481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	VOC
6487624	2141	6561481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	NO2
6487625	2141	6561481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	LEL
6487622	2141	6561481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:16.0	36:16.0	CO
6487630	2141	6561486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	LEL
6487627	2141	6561486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	CO
6487631	2141	6561486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	O2
6487628	2141	6561486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	VOC
6487629	2141	6561486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:17.0	36:17.0	NO2
6487635	2141	6561491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	LEL
6487632	2141	6561491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	CO
6487634	2141	6561491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	NO2
6487633	2141	6561491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	VOC
6487636	2141	6561491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:19.0	36:19.0	O2
6487639	2141	6561496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	NO2
6487640	2141	6561496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	LEL
6487637	2141	6561496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	CO
6487638	2141	6561496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	VOC
6487641	2141	6561496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:20.0	36:20.0	O2
6487646	2141	6561501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	O2
6487643	2141	6561501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	VOC
6487645	2141	6561501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	LEL
6487642	2141	6561501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	CO
6487644	2141	6561501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:21.0	36:21.0	NO2
6487768	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH
6487762	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA
6487763	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp
6487765	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC
6487651	2141	6561506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	O2
6487648	2141	6561506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	VOC
6487764	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	RH
6487767	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	Temp
6487649	2141	6561506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	NO2
6487761	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	CONC
6487647	2141	6561506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	CO
6487650	2141	6561506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:22.0	36:22.0	LEL

6487766	2141	6561536	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:22.0	36:22.0	TWA
6487652	2141	6561511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	CO
6487655	2141	6561511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	LEL
6487654	2141	6561511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	NO2
6487656	2141	6561511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	O2
6487653	2141	6561511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:23.0	36:23.0	VOC
6487659	2141	6561516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	NO2
6487660	2141	6561516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	LEL
6487657	2141	6561516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	CO
6487661	2141	6561516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	O2
6487658	2141	6561516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:24.0	36:24.0	VOC
6487666	2141	6561521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	O2
6487663	2141	6561521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	VOC
6487662	2141	6561521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	CO
6487665	2141	6561521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	LEL
6487664	2141	6561521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:25.0	36:25.0	NO2
6487667	2141	6561526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	CO
6487671	2141	6561526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	O2
6487668	2141	6561526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	VOC
6487669	2141	6561526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	NO2
6487670	2141	6561526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:26.0	36:26.0	LEL
6487678	2141	6561531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	NO2
6487677	2141	6561531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	VOC
6487680	2141	6561531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	O2
6487679	2141	6561531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	LEL
6487676	2141	6561531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:27.0	36:27.0	CO
6487682	2141	6561540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	VOC
6487685	2141	6561540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	O2
6487684	2141	6561540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	LEL
6487681	2141	6561540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	CO
6487683	2141	6561540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:28.0	36:28.0	NO2
6487689	2141	6561545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	LEL
6487686	2141	6561545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	CO
6487687	2141	6561545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	VOC
6487690	2141	6561545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	O2
6487688	2141	6561545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:29.0	36:29.0	NO2
6487691	2141	6561550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	CO
6487694	2141	6561550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	LEL
6487693	2141	6561550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	NO2
6487692	2141	6561550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	VOC
6487695	2141	6561550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:30.0	36:30.0	O2
6487698	2141	6561555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	NO2
6487696	2141	6561555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	CO
6487699	2141	6561555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	LEL
6487700	2141	6561555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	O2
6487697	2141	6561555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:31.0	36:31.0	VOC
6487703	2141	6561560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	NO2

6487702	2141	6561560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	VOC
6487705	2141	6561560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	O2
6487704	2141	6561560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	LEL
6487701	2141	6561560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:32.0	36:32.0	CO
6487706	2141	6561565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	CO
6487709	2141	6561565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	LEL
6487708	2141	6561565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	NO2
6487710	2141	6561565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	O2
6487707	2141	6561565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:33.0	36:33.0	VOC
6487711	2141	6561570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	CO
6487714	2141	6561570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	LEL
6487712	2141	6561570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	VOC
6487715	2141	6561570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	O2
6487713	2141	6561570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:34.0	36:34.0	NO2
6487718	2141	6561579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	NO2
6487717	2141	6561579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	VOC
6487720	2141	6561579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	O2
6487719	2141	6561579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	LEL
6487716	2141	6561579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:35.0	36:35.0	CO
6487722	2141	6561584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	VOC
6487725	2141	6561584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	O2
6487723	2141	6561584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	NO2
6487724	2141	6561584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	LEL
6487721	2141	6561584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:36.0	36:36.0	CO
6487729	2141	6561589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	LEL
6487726	2141	6561589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	CO
6487728	2141	6561589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	NO2
6487730	2141	6561589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	O2
6487727	2141	6561589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:38.0	36:38.0	VOC
6487734	2141	6561594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	LEL
6487731	2141	6561594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	CO
6487735	2141	6561594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	O2
6487732	2141	6561594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	VOC
6487733	2141	6561594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:39.0	36:39.0	NO2
6487738	2141	6561599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	NO2
6487737	2141	6561599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	VOC
6487740	2141	6561599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	O2
6487736	2141	6561599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	CO
6487739	2141	6561599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:40.0	36:40.0	LEL
6487742	2141	6561604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	VOC
6487743	2141	6561604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	NO2
6487745	2141	6561604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	O2
6487741	2141	6561604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	CO
6487744	2141	6561604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:41.0	36:41.0	LEL
6487847	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH
6487844	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC
6487749	2141	6561609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	LEL

6487850	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp
6487747	2141	6561609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	VOC
6487849	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA
6487746	2141	6561609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	CO
6487851	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	RH
6487846	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	Temp
6487848	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	CONC
6487748	2141	6561609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	NO2
6487845	2141	6561629	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	36:42.0	36:42.0	TWA
6487750	2141	6561609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:42.0	36:42.0	O2
6487753	2141	6561614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	NO2
6487754	2141	6561614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	LEL
6487751	2141	6561614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	CO
6487752	2141	6561614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	VOC
6487755	2141	6561614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:43.0	36:43.0	O2
6487758	2141	6561619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	NO2
6487757	2141	6561619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	VOC
6487760	2141	6561619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	O2
6487756	2141	6561619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	CO
6487759	2141	6561619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:44.0	36:44.0	LEL
6487770	2141	6561624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	VOC
6487773	2141	6561624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	O2
6487771	2141	6561624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	NO2
6487772	2141	6561624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	LEL
6487769	2141	6561624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:45.0	36:45.0	CO
6487775	2141	6561633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	VOC
6487778	2141	6561633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	O2
6487777	2141	6561633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	LEL
6487774	2141	6561633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	CO
6487776	2141	6561633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:46.0	36:46.0	NO2
6487779	2141	6561638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	CO
6487782	2141	6561638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	LEL
6487783	2141	6561638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	O2
6487780	2141	6561638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	VOC
6487781	2141	6561638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:47.0	36:47.0	NO2
6487787	2141	6561643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	LEL
6487784	2141	6561643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	CO
6487786	2141	6561643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	NO2
6487785	2141	6561643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	VOC
6487788	2141	6561643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:48.0	36:48.0	O2
6487791	2141	6561648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	NO2
6487790	2141	6561648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	VOC
6487793	2141	6561648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	O2
6487792	2141	6561648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	LEL
6487789	2141	6561648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:49.0	36:49.0	CO
6487795	2141	6561653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	VOC
6487798	2141	6561653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	O2

6487796	2141	6561653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	NO2
6487797	2141	6561653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	LEL
6487794	2141	6561653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:50.0	36:50.0	CO
6487800	2141	6561658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	VOC
6487803	2141	6561658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	O2
6487799	2141	6561658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	CO
6487802	2141	6561658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	LEL
6487801	2141	6561658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:51.0	36:51.0	NO2
6487804	2141	6561667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	CO
6487807	2141	6561667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	LEL
6487805	2141	6561667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	VOC
6487808	2141	6561667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	O2
6487806	2141	6561667	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:52.0	36:52.0	NO2
6487811	2141	6561672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	NO2
6487813	2141	6561672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	O2
6487810	2141	6561672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	VOC
6487812	2141	6561672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	LEL
6487809	2141	6561672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:53.0	36:53.0	CO
6487815	2141	6561677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	VOC
6487818	2141	6561677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	O2
6487816	2141	6561677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	NO2
6487817	2141	6561677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	LEL
6487814	2141	6561677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:54.0	36:54.0	CO
6487820	2141	6561682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	VOC
6487823	2141	6561682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	O2
6487819	2141	6561682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	CO
6487822	2141	6561682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	LEL
6487821	2141	6561682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:55.0	36:55.0	NO2
6487827	2141	6561687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	LEL
6487824	2141	6561687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	CO
6487825	2141	6561687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	VOC
6487828	2141	6561687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	O2
6487826	2141	6561687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:56.0	36:56.0	NO2
6487831	2141	6561692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	NO2
6487833	2141	6561692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	O2
6487830	2141	6561692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	VOC
6487832	2141	6561692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	LEL
6487829	2141	6561692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:58.0	36:58.0	CO
6487835	2141	6561697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	VOC
6487838	2141	6561697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	O2
6487836	2141	6561697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	NO2
6487834	2141	6561697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	CO
6487837	2141	6561697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	36:59.0	36:59.0	LEL
6487840	2141	6561702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	VOC
6487843	2141	6561702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	O2
6487842	2141	6561702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	LEL
6487839	2141	6561702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	CO

6487841	2141	6561702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:00.0	37:00.0	NO2
6487855	2141	6561707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	LEL
6487853	2141	6561707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	VOC
6487852	2141	6561707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	CO
6487856	2141	6561707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	O2
6487854	2141	6561707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:01.0	37:01.0	NO2
6487857	2141	6561720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	CO
6487860	2141	6561720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	LEL
6487859	2141	6561720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	NO2
6487861	2141	6561720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	O2
6487858	2141	6561720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:13.0	37:13.0	VOC
6487864	2141	6561725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	NO2
6487862	2141	6561725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	CO
6487865	2141	6561725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	LEL
6487866	2141	6561725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	O2
6487863	2141	6561725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:14.0	37:14.0	VOC
6487869	2141	6561730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	NO2
6487871	2141	6561730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	O2
6487868	2141	6561730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	VOC
6487870	2141	6561730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	LEL
6487867	2141	6561730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:15.0	37:15.0	CO
6487873	2141	6561735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	VOC
6487872	2141	6561735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	CO
6487875	2141	6561735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	LEL
6487874	2141	6561735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	NO2
6487876	2141	6561735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:17.0	37:17.0	O2
6487879	2141	6561740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	NO2
6487877	2141	6561740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	CO
6487880	2141	6561740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	LEL
6487881	2141	6561740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	O2
6487878	2141	6561740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:18.0	37:18.0	VOC
6487884	2141	6561745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	NO2
6487964	2141	6561765	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:19.0	37:19.0	Temp
6487963	2141	6561765	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:19.0	37:19.0	TWA
6487883	2141	6561745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	VOC
6487886	2141	6561745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	O2
6487962	2141	6561765	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:19.0	37:19.0	CONC
6487882	2141	6561745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	CO
6487885	2141	6561745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:19.0	37:19.0	LEL
6487965	2141	6561765	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:19.0	37:19.0	RH
6487891	2141	6561750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	O2
6487888	2141	6561750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	VOC
6487889	2141	6561750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	NO2
6487890	2141	6561750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	LEL
6487887	2141	6561750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:20.0	37:20.0	CO
6487893	2141	6561755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	VOC
6487896	2141	6561755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	O2

6487895	2141	6561755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	LEL
6487892	2141	6561755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	CO
6487894	2141	6561755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:21.0	37:21.0	NO2
6487899	2141	6561760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	NO2
6487900	2141	6561760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	LEL
6487897	2141	6561760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	CO
6487901	2141	6561760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	O2
6487898	2141	6561760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:22.0	37:22.0	VOC
6487904	2141	6561769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	NO2
6487903	2141	6561769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	VOC
6487906	2141	6561769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	O2
6487905	2141	6561769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	LEL
6487902	2141	6561769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:23.0	37:23.0	CO
6487911	2141	6561774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	O2
6487908	2141	6561774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	VOC
6487909	2141	6561774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	NO2
6487907	2141	6561774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	CO
6487910	2141	6561774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:24.0	37:24.0	LEL
6487913	2141	6561779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	VOC
6487916	2141	6561779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	O2
6487915	2141	6561779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	LEL
6487912	2141	6561779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	CO
6487914	2141	6561779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:25.0	37:25.0	NO2
6487917	2141	6561784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	CO
6487920	2141	6561784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	LEL
6487919	2141	6561784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	NO2
6487918	2141	6561784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	VOC
6487921	2141	6561784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:26.0	37:26.0	O2
6487924	2141	6561789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	NO2
6487925	2141	6561789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	LEL
6487922	2141	6561789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	CO
6487926	2141	6561789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	O2
6487923	2141	6561789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:27.0	37:27.0	VOC
6487929	2141	6561794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	NO2
6487931	2141	6561794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	O2
6487928	2141	6561794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	VOC
6487930	2141	6561794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	LEL
6487927	2141	6561794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:28.0	37:28.0	CO
6487933	2141	6561799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	VOC
6487936	2141	6561799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	O2
6487935	2141	6561799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	LEL
6487932	2141	6561799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	CO
6487934	2141	6561799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:30.0	37:30.0	NO2
6487937	2141	6561804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	CO
6488023	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp
6487940	2141	6561804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	LEL
6488026	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA

6488025	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC
6487939	2141	6561804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	NO2
6488028	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH
6487938	2141	6561804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	VOC
6488021	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	CONC
6488022	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	TWA
6487941	2141	6561804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:31.0	37:31.0	O2
6488027	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	Temp
6488024	2141	6561834	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:31.0	37:31.0	RH
6487944	2141	6561809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	NO2
6487942	2141	6561809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	CO
6487945	2141	6561809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	LEL
6487943	2141	6561809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	VOC
6487946	2141	6561809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:32.0	37:32.0	O2
6487949	2141	6561814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	NO2
6487948	2141	6561814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	VOC
6487951	2141	6561814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	O2
6487947	2141	6561814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	CO
6487950	2141	6561814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:33.0	37:33.0	LEL
6487956	2141	6561819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	O2
6487953	2141	6561819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	VOC
6487955	2141	6561819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	LEL
6487954	2141	6561819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	NO2
6487952	2141	6561819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:34.0	37:34.0	CO
6487960	2141	6561824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	LEL
6487957	2141	6561824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	CO
6487958	2141	6561824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	VOC
6487961	2141	6561824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	O2
6487959	2141	6561824	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:35.0	37:35.0	NO2
6487967	2141	6561829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	VOC
6487970	2141	6561829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	O2
6487968	2141	6561829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	NO2
6487969	2141	6561829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	LEL
6487966	2141	6561829	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:36.0	37:36.0	CO
6487972	2141	6561838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	VOC
6487974	2141	6561838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	LEL
6487971	2141	6561838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	CO
6487973	2141	6561838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	NO2
6487975	2141	6561838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:38.0	37:38.0	O2
6487978	2141	6561843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	NO2
6487976	2141	6561843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	CO
6487979	2141	6561843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	LEL
6487977	2141	6561843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	VOC
6487980	2141	6561843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:39.0	37:39.0	O2
6487983	2141	6561848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	NO2
6487985	2141	6561848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	O2
6487982	2141	6561848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	VOC

6487984	2141	6561848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	LEL
6487981	2141	6561848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:41.0	37:41.0	CO
6487987	2141	6561853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	VOC
6487990	2141	6561853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	O2
6487988	2141	6561853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	NO2
6487986	2141	6561853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	CO
6487989	2141	6561853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:42.0	37:42.0	LEL
6487992	2141	6561858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	VOC
6487991	2141	6561858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	CO
6487994	2141	6561858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	LEL
6487993	2141	6561858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	NO2
6487995	2141	6561858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:43.0	37:43.0	O2
6487998	2141	6561867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	NO2
6488064	2141	6561897	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:44.0	37:44.0	CONC
6487996	2141	6561867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	CO
6487999	2141	6561867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	LEL
6488065	2141	6561897	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:44.0	37:44.0	TWA
6488067	2141	6561897	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:44.0	37:44.0	RH
6487997	2141	6561867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	VOC
6488000	2141	6561867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:44.0	37:44.0	O2
6488066	2141	6561897	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:44.0	37:44.0	Temp
6488003	2141	6561872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	NO2
6488005	2141	6561872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	O2
6488002	2141	6561872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	VOC
6488004	2141	6561872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	LEL
6488001	2141	6561872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:45.0	37:45.0	CO
6488007	2141	6561877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	VOC
6488010	2141	6561877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	O2
6488008	2141	6561877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	NO2
6488006	2141	6561877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	CO
6488009	2141	6561877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:46.0	37:46.0	LEL
6488012	2141	6561882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	VOC
6488015	2141	6561882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	O2
6488014	2141	6561882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	LEL
6488011	2141	6561882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	CO
6488013	2141	6561882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:47.0	37:47.0	NO2
6488017	2141	6561887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	VOC
6488020	2141	6561887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	O2
6488019	2141	6561887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	LEL
6488016	2141	6561887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	CO
6488018	2141	6561887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:48.0	37:48.0	NO2
6488033	2141	6561892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:49.0	37:49.0	O2
6488030	2141	6561892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:49.0	37:49.0	VOC
6488031	2141	6561892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:49.0	37:49.0	NO2
6488032	2141	6561892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:49.0	37:49.0	LEL
6488029	2141	6561892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:49.0	37:49.0	CO
6488035	2141	6561901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	VOC

6488034	2141	6561901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	CO
6488037	2141	6561901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	LEL
6488036	2141	6561901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	NO2
6488038	2141	6561901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:50.0	37:50.0	O2
6488041	2141	6561906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	NO2
6488104	2141	6561936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:51.0	37:51.0	TWA
6488039	2141	6561906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	CO
6488042	2141	6561906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	LEL
6488105	2141	6561936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:51.0	37:51.0	Temp
6488103	2141	6561936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:51.0	37:51.0	CONC
6488043	2141	6561906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	O2
6488106	2141	6561936	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:51.0	37:51.0	RH
6488040	2141	6561906	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:51.0	37:51.0	VOC
6488046	2141	6561911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	NO2
6488048	2141	6561911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	O2
6488045	2141	6561911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	VOC
6488047	2141	6561911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	LEL
6488044	2141	6561911	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:52.0	37:52.0	CO
6488050	2141	6561916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	VOC
6488053	2141	6561916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	O2
6488051	2141	6561916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	NO2
6488049	2141	6561916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	CO
6488052	2141	6561916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:53.0	37:53.0	LEL
6488055	2141	6561921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	VOC
6488054	2141	6561921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	CO
6488057	2141	6561921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	LEL
6488056	2141	6561921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	NO2
6488058	2141	6561921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:54.0	37:54.0	O2
6488061	2141	6561926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	NO2
6488059	2141	6561926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	CO
6488062	2141	6561926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	LEL
6488060	2141	6561926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	VOC
6488063	2141	6561926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:55.0	37:55.0	O2
6488072	2141	6561931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	O2
6488069	2141	6561931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	VOC
6488068	2141	6561931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	CO
6488071	2141	6561931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	LEL
6488070	2141	6561931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:56.0	37:56.0	NO2
6488076	2141	6561940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	LEL
6488077	2141	6561940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	O2
6488074	2141	6561940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	VOC
6488073	2141	6561940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	CO
6488075	2141	6561940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:57.0	37:57.0	NO2
6488135	2141	6561975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:58.0	37:58.0	RH
6488132	2141	6561975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:58.0	37:58.0	CONC
6488134	2141	6561975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:58.0	37:58.0	Temp
6488080	2141	6561945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	NO2

6488082	2141	6561945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	O2
6488079	2141	6561945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	VOC
6488133	2141	6561975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	37:58.0	37:58.0	TWA
6488081	2141	6561945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	LEL
6488078	2141	6561945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:58.0	37:58.0	CO
6488087	2141	6561950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	O2
6488084	2141	6561950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	VOC
6488085	2141	6561950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	NO2
6488086	2141	6561950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	LEL
6488083	2141	6561950	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	37:59.0	37:59.0	CO
6488089	2141	6561955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	VOC
6488092	2141	6561955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	O2
6488091	2141	6561955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	LEL
6488088	2141	6561955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	CO
6488090	2141	6561955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:00.0	38:00.0	NO2
6488093	2141	6561960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	CO
6488096	2141	6561960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	LEL
6488097	2141	6561960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	O2
6488094	2141	6561960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	VOC
6488095	2141	6561960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:01.0	38:01.0	NO2
6488098	2141	6561965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	CO
6488100	2141	6561965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	NO2
6488099	2141	6561965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	VOC
6488102	2141	6561965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	O2
6488101	2141	6561965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:02.0	38:02.0	LEL
6488107	2141	6561970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	CO
6488110	2141	6561970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	LEL
6488108	2141	6561970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	VOC
6488111	2141	6561970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	O2
6488109	2141	6561970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:03.0	38:03.0	NO2
6488149	2141	6562004	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:04.0	38:04.0	RH
6488146	2141	6562004	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:04.0	38:04.0	CONC
6488112	2141	6561979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	CO
6488115	2141	6561979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	LEL
6488114	2141	6561979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	NO2
6488113	2141	6561979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	VOC
6488148	2141	6562004	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:04.0	38:04.0	Temp
6488116	2141	6561979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:04.0	38:04.0	O2
6488147	2141	6562004	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:04.0	38:04.0	TWA
6488121	2141	6561984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	O2
6488119	2141	6561984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	NO2
6488120	2141	6561984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	LEL
6488117	2141	6561984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	CO
6488118	2141	6561984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:06.0	38:06.0	VOC
6488126	2141	6561989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	O2
6488123	2141	6561989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	VOC
6488125	2141	6561989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	LEL

6488122	2141	6561989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	CO
6488124	2141	6561989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:07.0	38:07.0	NO2
6488130	2141	6561994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	LEL
6488127	2141	6561994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	CO
6488128	2141	6561994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	VOC
6488131	2141	6561994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	O2
6488129	2141	6561994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:08.0	38:08.0	NO2
6488138	2141	6561999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	NO2
6488137	2141	6561999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	VOC
6488140	2141	6561999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	O2
6488136	2141	6561999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	CO
6488139	2141	6561999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:09.0	38:09.0	LEL
6488143	2141	6562008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	NO2
6488142	2141	6562008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	VOC
6488145	2141	6562008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	O2
6488141	2141	6562008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	CO
6488144	2141	6562008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:10.0	38:10.0	LEL
6488150	2141	6562013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	CO
6488153	2141	6562013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	LEL
6488154	2141	6562013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	O2
6488152	2141	6562013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	NO2
6488151	2141	6562013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:11.0	38:11.0	VOC
6488155	2141	6562022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	CO
6488158	2141	6562022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	LEL
6488157	2141	6562022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	NO2
6488156	2141	6562022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	VOC
6488159	2141	6562022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:22.0	38:22.0	O2
6488162	2141	6562027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	NO2
6488161	2141	6562027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	VOC
6488164	2141	6562027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	O2
6488160	2141	6562027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	CO
6488163	2141	6562027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:23.0	38:23.0	LEL
6488240	2141	6562057	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:24.0	38:24.0	CONC
6488243	2141	6562057	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:24.0	38:24.0	RH
6488242	2141	6562057	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:24.0	38:24.0	Temp
6488241	2141	6562057	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:24.0	38:24.0	TWA
6488169	2141	6562032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	O2
6488166	2141	6562032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	VOC
6488167	2141	6562032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	NO2
6488165	2141	6562032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	CO
6488168	2141	6562032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:25.0	38:25.0	LEL
6488171	2141	6562037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	VOC
6488173	2141	6562037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	LEL
6488170	2141	6562037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	CO
6488174	2141	6562037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	O2
6488172	2141	6562037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:26.0	38:26.0	NO2
6488178	2141	6562042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	LEL

6488175	2141	6562042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	CO
6488177	2141	6562042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	NO2
6488176	2141	6562042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	VOC
6488179	2141	6562042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:27.0	38:27.0	O2
6488182	2141	6562047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	NO2
6488184	2141	6562047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	O2
6488183	2141	6562047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	LEL
6488180	2141	6562047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	CO
6488181	2141	6562047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:28.0	38:28.0	VOC
6488189	2141	6562052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	O2
6488186	2141	6562052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	VOC
6488187	2141	6562052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	NO2
6488185	2141	6562052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	CO
6488188	2141	6562052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:29.0	38:29.0	LEL
6488191	2141	6562061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	VOC
6488190	2141	6562061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	CO
6488193	2141	6562061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	LEL
6488194	2141	6562061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	O2
6488192	2141	6562061	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:30.0	38:30.0	NO2
6488198	2141	6562066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	LEL
6488195	2141	6562066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	CO
6488197	2141	6562066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	NO2
6488199	2141	6562066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	O2
6488196	2141	6562066	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:31.0	38:31.0	VOC
6488204	2141	6562071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	O2
6488202	2141	6562071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	NO2
6488200	2141	6562071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	CO
6488203	2141	6562071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	LEL
6488201	2141	6562071	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:33.0	38:33.0	VOC
6488209	2141	6562076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	O2
6488206	2141	6562076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	VOC
6488205	2141	6562076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	CO
6488208	2141	6562076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	LEL
6488207	2141	6562076	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:34.0	38:34.0	NO2
6488210	2141	6562081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	CO
6488213	2141	6562081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	LEL
6488211	2141	6562081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	VOC
6488212	2141	6562081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	NO2
6488214	2141	6562081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:35.0	38:35.0	O2
6488215	2141	6562086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	CO
6488218	2141	6562086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	LEL
6488217	2141	6562086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	NO2
6488219	2141	6562086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	O2
6488216	2141	6562086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:37.0	38:37.0	VOC
6488310	2141	6562116	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	TWA
6488311	2141	6562116	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	Temp
6488309	2141	6562116	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	CONC

6488312	2141	6562116	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:38.0	38:38.0	RH
6488221	2141	6562091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	VOC
6488223	2141	6562091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	LEL
6488220	2141	6562091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	CO
6488222	2141	6562091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	NO2
6488224	2141	6562091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:39.0	38:39.0	O2
6488225	2141	6562096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	CO
6488228	2141	6562096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	LEL
6488227	2141	6562096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	NO2
6488226	2141	6562096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	VOC
6488229	2141	6562096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:40.0	38:40.0	O2
6488234	2141	6562101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	O2
6488232	2141	6562101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	NO2
6488230	2141	6562101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	CO
6488233	2141	6562101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	LEL
6488231	2141	6562101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:41.0	38:41.0	VOC
6488236	2141	6562106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	VOC
6488235	2141	6562106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	CO
6488238	2141	6562106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	LEL
6488239	2141	6562106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	O2
6488237	2141	6562106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:42.0	38:42.0	NO2
6488246	2141	6562111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	NO2
6488244	2141	6562111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	CO
6488247	2141	6562111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	LEL
6488248	2141	6562111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	O2
6488245	2141	6562111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:43.0	38:43.0	VOC
6488251	2141	6562120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	NO2
6488250	2141	6562120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	VOC
6488253	2141	6562120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	O2
6488252	2141	6562120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	LEL
6488249	2141	6562120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:44.0	38:44.0	CO
6488258	2141	6562125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	O2
6488255	2141	6562125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	VOC
6488257	2141	6562125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	LEL
6488256	2141	6562125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	NO2
6488254	2141	6562125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:45.0	38:45.0	CO
6488259	2141	6562130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	CO
6488261	2141	6562130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	NO2
6488263	2141	6562130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	O2
6488260	2141	6562130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	VOC
6488262	2141	6562130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:46.0	38:46.0	LEL
6488268	2141	6562135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	O2
6488265	2141	6562135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	VOC
6488266	2141	6562135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	NO2
6488264	2141	6562135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	CO
6488267	2141	6562135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:47.0	38:47.0	LEL
6488271	2141	6562140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	NO2

6488270	2141	6562140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	VOC
6488273	2141	6562140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	O2
6488272	2141	6562140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	LEL
6488269	2141	6562140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:48.0	38:48.0	CO
6488277	2141	6562145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	LEL
6488278	2141	6562145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	O2
6488275	2141	6562145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	VOC
6488276	2141	6562145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	NO2
6488274	2141	6562145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:49.0	38:49.0	CO
6488279	2141	6562150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	CO
6488281	2141	6562150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	NO2
6488280	2141	6562150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	VOC
6488283	2141	6562150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	O2
6488282	2141	6562150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:50.0	38:50.0	LEL
6488365	2141	6562185	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:51.0	38:51.0	Temp
6488286	2141	6562155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	NO2
6488366	2141	6562185	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:51.0	38:51.0	RH
6488284	2141	6562155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	CO
6488363	2141	6562185	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:51.0	38:51.0	CONC
6488364	2141	6562185	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	38:51.0	38:51.0	TWA
6488285	2141	6562155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	VOC
6488288	2141	6562155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	O2
6488287	2141	6562155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:51.0	38:51.0	LEL
6488291	2141	6562160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	NO2
6488290	2141	6562160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	VOC
6488293	2141	6562160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	O2
6488292	2141	6562160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	LEL
6488289	2141	6562160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:52.0	38:52.0	CO
6488298	2141	6562165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	O2
6488295	2141	6562165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	VOC
6488297	2141	6562165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	LEL
6488296	2141	6562165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	NO2
6488294	2141	6562165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:53.0	38:53.0	CO
6488299	2141	6562170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	CO
6488300	2141	6562170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	VOC
6488301	2141	6562170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	NO2
6488302	2141	6562170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	LEL
6488303	2141	6562170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:54.0	38:54.0	O2
6488305	2141	6562175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	VOC
6488306	2141	6562175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	NO2
6488304	2141	6562175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	CO
6488308	2141	6562175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	O2
6488307	2141	6562175	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:55.0	38:55.0	LEL
6488317	2141	6562180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	O2
6488314	2141	6562180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	VOC
6488316	2141	6562180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	LEL
6488313	2141	6562180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	CO

6488315	2141	6562180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:56.0	38:56.0	NO2
6488321	2141	6562189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	LEL
6488318	2141	6562189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	CO
6488320	2141	6562189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	NO2
6488319	2141	6562189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	VOC
6488322	2141	6562189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:58.0	38:58.0	O2
6488327	2141	6562194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	O2
6488324	2141	6562194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	VOC
6488325	2141	6562194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	NO2
6488323	2141	6562194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	CO
6488326	2141	6562194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	38:59.0	38:59.0	LEL
6488332	2141	6562199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	O2
6488329	2141	6562199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	VOC
6488330	2141	6562199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	NO2
6488328	2141	6562199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	CO
6488331	2141	6562199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:00.0	39:00.0	LEL
6488334	2141	6562204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	VOC
6488337	2141	6562204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	O2
6488336	2141	6562204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	LEL
6488333	2141	6562204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	CO
6488335	2141	6562204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:01.0	39:01.0	NO2
6488341	2141	6562209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	LEL
6488338	2141	6562209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	CO
6488340	2141	6562209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	NO2
6488342	2141	6562209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	O2
6488339	2141	6562209	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:02.0	39:02.0	VOC
6488343	2141	6562214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	CO
6488346	2141	6562214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	LEL
6488345	2141	6562214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	NO2
6488344	2141	6562214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	VOC
6488347	2141	6562214	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:03.0	39:03.0	O2
6488348	2141	6562219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	CO
6488352	2141	6562219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	O2
6488349	2141	6562219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	VOC
6488351	2141	6562219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	LEL
6488350	2141	6562219	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:04.0	39:04.0	NO2
6488353	2141	6562224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	CO
6488433	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp
6488434	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH
6488354	2141	6562224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	VOC
6488357	2141	6562224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	O2
6488428	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA
6488356	2141	6562224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	LEL
6488431	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC
6488432	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	TWA
6488429	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	Temp
6488430	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	RH

6488355	2141	6562224	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:05.0	39:05.0	NO2
6488427	2141	6562239	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:05.0	39:05.0	CONC
6488361	2141	6562229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	LEL
6488358	2141	6562229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	CO
6488360	2141	6562229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	NO2
6488359	2141	6562229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	VOC
6488362	2141	6562229	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:06.0	39:06.0	O2
6488371	2141	6562234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	O2
6488370	2141	6562234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	LEL
6488367	2141	6562234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	CO
6488369	2141	6562234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	NO2
6488368	2141	6562234	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:07.0	39:07.0	VOC
6488372	2141	6562243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	CO
6488375	2141	6562243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	LEL
6488374	2141	6562243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	NO2
6488376	2141	6562243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	O2
6488373	2141	6562243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:08.0	39:08.0	VOC
6488379	2141	6562248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	NO2
6488377	2141	6562248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	CO
6488378	2141	6562248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	VOC
6488381	2141	6562248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	O2
6488380	2141	6562248	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:09.0	39:09.0	LEL
6488383	2141	6562253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	VOC
6488386	2141	6562253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	O2
6488384	2141	6562253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	NO2
6488385	2141	6562253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	LEL
6488382	2141	6562253	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:10.0	39:10.0	CO
6488391	2141	6562258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	O2
6488390	2141	6562258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	LEL
6488387	2141	6562258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	CO
6488389	2141	6562258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	NO2
6488388	2141	6562258	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:11.0	39:11.0	VOC
6488392	2141	6562263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	CO
6488395	2141	6562263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	LEL
6488393	2141	6562263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	VOC
6488396	2141	6562263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	O2
6488394	2141	6562263	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:12.0	39:12.0	NO2
6488397	2141	6562268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	CO
6488400	2141	6562268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	LEL
6488399	2141	6562268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	NO2
6488401	2141	6562268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	O2
6488398	2141	6562268	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:13.0	39:13.0	VOC
6488404	2141	6562273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	NO2
6488406	2141	6562273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	O2
6488403	2141	6562273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	VOC
6488405	2141	6562273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	LEL
6488402	2141	6562273	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:14.0	39:14.0	CO

6488409	2141	6562282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	NO2
6488408	2141	6562282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	VOC
6488411	2141	6562282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	O2
6488410	2141	6562282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	LEL
6488407	2141	6562282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:15.0	39:15.0	CO
6488415	2141	6562287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	LEL
6488412	2141	6562287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	CO
6488414	2141	6562287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	NO2
6488413	2141	6562287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	VOC
6488416	2141	6562287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:16.0	39:16.0	O2
6488417	2141	6562292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	CO
6488420	2141	6562292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	LEL
6488419	2141	6562292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	NO2
6488421	2141	6562292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	O2
6488418	2141	6562292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:17.0	39:17.0	VOC
6488424	2141	6562297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	NO2
6488426	2141	6562297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	O2
6488423	2141	6562297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	VOC
6488422	2141	6562297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	CO
6488425	2141	6562297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:18.0	39:18.0	LEL
6488436	2141	6562302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	VOC
6488439	2141	6562302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	O2
6488437	2141	6562302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	NO2
6488438	2141	6562302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	LEL
6488435	2141	6562302	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:19.0	39:19.0	CO
6488498	2141	6562331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:22.0	39:22.0	RH
6488497	2141	6562331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:22.0	39:22.0	Temp
6488495	2141	6562331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:22.0	39:22.0	CONC
6488496	2141	6562331	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:22.0	39:22.0	TWA
6488440	2141	6562311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	CO
6488442	2141	6562311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	NO2
6488443	2141	6562311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	LEL
6488441	2141	6562311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	VOC
6488444	2141	6562311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:30.0	39:30.0	O2
6488449	2141	6562316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	O2
6488446	2141	6562316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	VOC
6488447	2141	6562316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	NO2
6488445	2141	6562316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	CO
6488448	2141	6562316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:31.0	39:31.0	LEL
6488453	2141	6562321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	LEL
6488450	2141	6562321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	CO
6488452	2141	6562321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	NO2
6488451	2141	6562321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	VOC
6488454	2141	6562321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:33.0	39:33.0	O2
6488455	2141	6562326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	CO
6488458	2141	6562326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	LEL
6488456	2141	6562326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	VOC

6488459	2141	6562326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	O2
6488457	2141	6562326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:34.0	39:34.0	NO2
6488460	2141	6562335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	CO
6488462	2141	6562335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	NO2
6488464	2141	6562335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	O2
6488461	2141	6562335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	VOC
6488463	2141	6562335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:35.0	39:35.0	LEL
6488466	2141	6562340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	VOC
6488469	2141	6562340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	O2
6488467	2141	6562340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	NO2
6488465	2141	6562340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	CO
6488468	2141	6562340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:37.0	39:37.0	LEL
6488470	2141	6562345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	CO
6488473	2141	6562345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	LEL
6488472	2141	6562345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	NO2
6488474	2141	6562345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	O2
6488471	2141	6562345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:38.0	39:38.0	VOC
6488477	2141	6562350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	NO2
6488478	2141	6562350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	LEL
6488475	2141	6562350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	CO
6488476	2141	6562350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	VOC
6488479	2141	6562350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:39.0	39:39.0	O2
6488483	2141	6562355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	LEL
6488482	2141	6562355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	NO2
6488480	2141	6562355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	CO
6488481	2141	6562355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	VOC
6488484	2141	6562355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:40.0	39:40.0	O2
6488487	2141	6562360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	NO2
6488596	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp
6488600	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	Temp
6488601	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH
6488486	2141	6562360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	VOC
6488595	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA
6488489	2141	6562360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	O2
6488598	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC
6488485	2141	6562360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	CO
6488488	2141	6562360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:42.0	39:42.0	LEL
6488594	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	CONC
6488597	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	RH
6488599	2141	6562375	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	39:42.0	39:42.0	TWA
6488491	2141	6562365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	VOC
6488492	2141	6562365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	NO2
6488494	2141	6562365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	O2
6488490	2141	6562365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	CO
6488493	2141	6562365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:43.0	39:43.0	LEL
6488501	2141	6562370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	NO2
6488503	2141	6562370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	O2

6488500	2141	6562370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	VOC
6488502	2141	6562370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	LEL
6488499	2141	6562370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:44.0	39:44.0	CO
6488505	2141	6562379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	VOC
6488508	2141	6562379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	O2
6488504	2141	6562379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	CO
6488507	2141	6562379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	LEL
6488506	2141	6562379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:45.0	39:45.0	NO2
6488510	2141	6562384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	VOC
6488513	2141	6562384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	O2
6488509	2141	6562384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	CO
6488512	2141	6562384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	LEL
6488511	2141	6562384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:46.0	39:46.0	NO2
6488516	2141	6562389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	NO2
6488515	2141	6562389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	VOC
6488518	2141	6562389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	O2
6488514	2141	6562389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	CO
6488517	2141	6562389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:47.0	39:47.0	LEL
6488521	2141	6562394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	NO2
6488519	2141	6562394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	CO
6488522	2141	6562394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	LEL
6488523	2141	6562394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	O2
6488520	2141	6562394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:48.0	39:48.0	VOC
6488525	2141	6562399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	VOC
6488528	2141	6562399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	O2
6488524	2141	6562399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	CO
6488527	2141	6562399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	LEL
6488526	2141	6562399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:49.0	39:49.0	NO2
6488529	2141	6562404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	CO
6488532	2141	6562404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	LEL
6488530	2141	6562404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	VOC
6488533	2141	6562404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	O2
6488531	2141	6562404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:50.0	39:50.0	NO2
6488534	2141	6562409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	CO
6488536	2141	6562409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	NO2
6488538	2141	6562409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	O2
6488535	2141	6562409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	VOC
6488537	2141	6562409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:52.0	39:52.0	LEL
6488540	2141	6562418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	VOC
6488543	2141	6562418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	O2
6488541	2141	6562418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	NO2
6488539	2141	6562418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	CO
6488542	2141	6562418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:53.0	39:53.0	LEL
6488545	2141	6562423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	VOC
6488548	2141	6562423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	O2
6488544	2141	6562423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	CO
6488547	2141	6562423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	LEL

6488546	2141	6562423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:54.0	39:54.0	NO2
6488549	2141	6562428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	CO
6488553	2141	6562428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	O2
6488550	2141	6562428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	VOC
6488552	2141	6562428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	LEL
6488551	2141	6562428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:55.0	39:55.0	NO2
6488554	2141	6562433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	CO
6488555	2141	6562433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	VOC
6488556	2141	6562433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	NO2
6488558	2141	6562433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	O2
6488557	2141	6562433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:56.0	39:56.0	LEL
6488560	2141	6562438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	VOC
6488561	2141	6562438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	NO2
6488559	2141	6562438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	CO
6488562	2141	6562438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	LEL
6488563	2141	6562438	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:57.0	39:57.0	O2
6488566	2141	6562443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	NO2
6488565	2141	6562443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	VOC
6488568	2141	6562443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	O2
6488564	2141	6562443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	CO
6488567	2141	6562443	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:58.0	39:58.0	LEL
6488573	2141	6562448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	O2
6488572	2141	6562448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	LEL
6488570	2141	6562448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	VOC
6488569	2141	6562448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	CO
6488571	2141	6562448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	39:59.0	39:59.0	NO2
6488694	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH
6488689	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp
6488577	2141	6562453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	LEL
6488574	2141	6562453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	CO
6488691	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC
6488688	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA
6488578	2141	6562453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	O2
6488692	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	TWA
6488693	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	Temp
6488690	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	RH
6488687	2141	6562478	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:00.0	40:00.0	CONC
6488575	2141	6562453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	VOC
6488576	2141	6562453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:00.0	40:00.0	NO2
6488580	2141	6562458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	VOC
6488581	2141	6562458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	NO2
6488579	2141	6562458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	CO
6488582	2141	6562458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	LEL
6488583	2141	6562458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:01.0	40:01.0	O2
6488586	2141	6562463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	NO2
6488585	2141	6562463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	VOC
6488588	2141	6562463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	O2

6488587	2141	6562463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	LEL
6488584	2141	6562463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:02.0	40:02.0	CO
6488593	2141	6562468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	O2
6488590	2141	6562468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	VOC
6488592	2141	6562468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	LEL
6488589	2141	6562468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	CO
6488591	2141	6562468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:03.0	40:03.0	NO2
6488602	2141	6562473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	CO
6488605	2141	6562473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	LEL
6488606	2141	6562473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	O2
6488603	2141	6562473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	VOC
6488604	2141	6562473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:04.0	40:04.0	NO2
6488607	2141	6562482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	CO
6488610	2141	6562482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	LEL
6488609	2141	6562482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	NO2
6488608	2141	6562482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	VOC
6488611	2141	6562482	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:05.0	40:05.0	O2
6488614	2141	6562487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:06.0	40:06.0	NO2
6488612	2141	6562487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:06.0	40:06.0	CO
6488613	2141	6562487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:06.0	40:06.0	VOC
6488616	2141	6562487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:06.0	40:06.0	O2
6488615	2141	6562487	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:06.0	40:06.0	LEL
6488618	2141	6562492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	VOC
6488621	2141	6562492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	O2
6488620	2141	6562492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	LEL
6488617	2141	6562492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	CO
6488619	2141	6562492	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:07.0	40:07.0	NO2
6488625	2141	6562497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	LEL
6488622	2141	6562497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	CO
6488626	2141	6562497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	O2
6488623	2141	6562497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	VOC
6488624	2141	6562497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:08.0	40:08.0	NO2
6488627	2141	6562502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	CO
6488630	2141	6562502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	LEL
6488629	2141	6562502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	NO2
6488628	2141	6562502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	VOC
6488631	2141	6562502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:09.0	40:09.0	O2
6488634	2141	6562507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:10.0	40:10.0	NO2
6488633	2141	6562507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:10.0	40:10.0	VOC
6488636	2141	6562507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:10.0	40:10.0	O2
6488632	2141	6562507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:10.0	40:10.0	CO
6488635	2141	6562507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:10.0	40:10.0	LEL
6488641	2141	6562512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	O2
6488639	2141	6562512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	NO2
6488638	2141	6562512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	VOC
6488637	2141	6562512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	CO
6488640	2141	6562512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:11.0	40:11.0	LEL

6488642	2141	6562521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	CO
6488645	2141	6562521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	LEL
6488644	2141	6562521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	NO2
6488646	2141	6562521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	O2
6488643	2141	6562521	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:12.0	40:12.0	VOC
6488647	2141	6562526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	CO
6488650	2141	6562526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	LEL
6488648	2141	6562526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	VOC
6488651	2141	6562526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	O2
6488649	2141	6562526	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:13.0	40:13.0	NO2
6488654	2141	6562531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	NO2
6488653	2141	6562531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	VOC
6488656	2141	6562531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	O2
6488655	2141	6562531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	LEL
6488652	2141	6562531	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:15.0	40:15.0	CO
6488658	2141	6562536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	VOC
6488661	2141	6562536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	O2
6488659	2141	6562536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	NO2
6488657	2141	6562536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	CO
6488660	2141	6562536	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:16.0	40:16.0	LEL
6488665	2141	6562541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	LEL
6488662	2141	6562541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	CO
6488664	2141	6562541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	NO2
6488666	2141	6562541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	O2
6488663	2141	6562541	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:17.0	40:17.0	VOC
6488669	2141	6562546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	NO2
6488667	2141	6562546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	CO
6488670	2141	6562546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	LEL
6488668	2141	6562546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	VOC
6488671	2141	6562546	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:18.0	40:18.0	O2
6488746	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp
6488743	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH
6488740	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC
6488745	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA
6488674	2141	6562551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	NO2
6488742	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	Temp
6488676	2141	6562551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	O2
6488673	2141	6562551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	VOC
6488672	2141	6562551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	CO
6488747	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	RH
6488744	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	CONC
6488741	2141	6562571	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:19.0	40:19.0	TWA
6488675	2141	6562551	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:19.0	40:19.0	LEL
6488678	2141	6562556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	VOC
6488679	2141	6562556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	NO2
6488681	2141	6562556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	O2
6488677	2141	6562556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	CO

6488680	2141	6562556	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:20.0	40:20.0	LEL
6488683	2141	6562561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	VOC
6488685	2141	6562561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	LEL
6488682	2141	6562561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	CO
6488684	2141	6562561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	NO2
6488686	2141	6562561	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:21.0	40:21.0	O2
6488695	2141	6562566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	CO
6488698	2141	6562566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	LEL
6488696	2141	6562566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	VOC
6488699	2141	6562566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	O2
6488697	2141	6562566	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:22.0	40:22.0	NO2
6488700	2141	6562575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	CO
6488703	2141	6562575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	LEL
6488702	2141	6562575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	NO2
6488701	2141	6562575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	VOC
6488704	2141	6562575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:23.0	40:23.0	O2
6488707	2141	6562580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	NO2
6488706	2141	6562580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	VOC
6488709	2141	6562580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	O2
6488705	2141	6562580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	CO
6488708	2141	6562580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:24.0	40:24.0	LEL
6488714	2141	6562585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	O2
6488712	2141	6562585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	NO2
6488711	2141	6562585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	VOC
6488713	2141	6562585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	LEL
6488710	2141	6562585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:25.0	40:25.0	CO
6488716	2141	6562590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	VOC
6488719	2141	6562590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	O2
6488715	2141	6562590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	CO
6488718	2141	6562590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	LEL
6488717	2141	6562590	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:26.0	40:26.0	NO2
6488720	2141	6562595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	CO
6488723	2141	6562595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	LEL
6488722	2141	6562595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	NO2
6488721	2141	6562595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	VOC
6488724	2141	6562595	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:27.0	40:27.0	O2
6488727	2141	6562600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	NO2
6488729	2141	6562600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	O2
6488726	2141	6562600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	VOC
6488728	2141	6562600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	LEL
6488725	2141	6562600	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:28.0	40:28.0	CO
6488731	2141	6562605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	VOC
6488734	2141	6562605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	O2
6488732	2141	6562605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	NO2
6488733	2141	6562605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	LEL
6488730	2141	6562605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:29.0	40:29.0	CO
6488819	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA

6488825	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH
6488822	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC
6488818	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	CONC
6488821	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	RH
6488824	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp
6488820	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	Temp
6488823	2141	6562624	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:37.0	40:37.0	TWA
6488737	2141	6562614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	NO2
6488735	2141	6562614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	CO
6488738	2141	6562614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	LEL
6488739	2141	6562614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	O2
6488736	2141	6562614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:41.0	40:41.0	VOC
6488750	2141	6562619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	NO2
6488749	2141	6562619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	VOC
6488752	2141	6562619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	O2
6488748	2141	6562619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	CO
6488751	2141	6562619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:42.0	40:42.0	LEL
6488757	2141	6562628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	O2
6488754	2141	6562628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	VOC
6488755	2141	6562628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	NO2
6488756	2141	6562628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	LEL
6488753	2141	6562628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:43.0	40:43.0	CO
6488762	2141	6562633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	O2
6488759	2141	6562633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	VOC
6488758	2141	6562633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	CO
6488761	2141	6562633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	LEL
6488760	2141	6562633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:45.0	40:45.0	NO2
6488763	2141	6562638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	CO
6488766	2141	6562638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	LEL
6488765	2141	6562638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	NO2
6488764	2141	6562638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	VOC
6488767	2141	6562638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:46.0	40:46.0	O2
6488770	2141	6562643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	NO2
6488769	2141	6562643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	VOC
6488772	2141	6562643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	O2
6488768	2141	6562643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	CO
6488771	2141	6562643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:47.0	40:47.0	LEL
6488774	2141	6562648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	VOC
6488777	2141	6562648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	O2
6488775	2141	6562648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	NO2
6488773	2141	6562648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	CO
6488776	2141	6562648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:48.0	40:48.0	LEL
6488779	2141	6562653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	VOC
6488782	2141	6562653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	O2
6488778	2141	6562653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	CO
6488781	2141	6562653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	LEL
6488780	2141	6562653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:49.0	40:49.0	NO2

6488786	2141	6562658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	LEL
6488783	2141	6562658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	CO
6488784	2141	6562658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	VOC
6488787	2141	6562658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	O2
6488785	2141	6562658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:50.0	40:50.0	NO2
6488790	2141	6562663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	NO2
6488792	2141	6562663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	O2
6488789	2141	6562663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	VOC
6488791	2141	6562663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	LEL
6488788	2141	6562663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:51.0	40:51.0	CO
6488794	2141	6562672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	VOC
6488797	2141	6562672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	O2
6488795	2141	6562672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	NO2
6488796	2141	6562672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	LEL
6488793	2141	6562672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:52.0	40:52.0	CO
6488856	2141	6562702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:53.0	40:53.0	CONC
6488859	2141	6562702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:53.0	40:53.0	RH
6488799	2141	6562677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	VOC
6488802	2141	6562677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	O2
6488858	2141	6562702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:53.0	40:53.0	Temp
6488798	2141	6562677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	CO
6488801	2141	6562677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	LEL
6488800	2141	6562677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:53.0	40:53.0	NO2
6488857	2141	6562702	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	40:53.0	40:53.0	TWA
6488806	2141	6562682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	LEL
6488803	2141	6562682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	CO
6488804	2141	6562682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	VOC
6488805	2141	6562682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	NO2
6488807	2141	6562682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:54.0	40:54.0	O2
6488810	2141	6562687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	NO2
6488812	2141	6562687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	O2
6488809	2141	6562687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	VOC
6488811	2141	6562687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	LEL
6488808	2141	6562687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:55.0	40:55.0	CO
6488814	2141	6562692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	VOC
6488817	2141	6562692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	O2
6488815	2141	6562692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	NO2
6488816	2141	6562692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	LEL
6488813	2141	6562692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:56.0	40:56.0	CO
6488830	2141	6562697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	O2
6488827	2141	6562697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	VOC
6488829	2141	6562697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	LEL
6488826	2141	6562697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	CO
6488828	2141	6562697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	40:57.0	40:57.0	NO2
6488831	2141	6562706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	CO
6488891	2141	6562736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:00.0	41:00.0	TWA
6488892	2141	6562736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:00.0	41:00.0	Temp

6488832	2141	6562706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	VOC
6488834	2141	6562706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	LEL
6488890	2141	6562736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:00.0	41:00.0	CONC
6488835	2141	6562706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	O2
6488893	2141	6562736	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:00.0	41:00.0	RH
6488833	2141	6562706	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:00.0	41:00.0	NO2
6488836	2141	6562711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	CO
6488839	2141	6562711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	LEL
6488838	2141	6562711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	NO2
6488837	2141	6562711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	VOC
6488840	2141	6562711	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:01.0	41:01.0	O2
6488843	2141	6562716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	NO2
6488841	2141	6562716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	CO
6488844	2141	6562716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	LEL
6488845	2141	6562716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	O2
6488842	2141	6562716	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:02.0	41:02.0	VOC
6488850	2141	6562721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	O2
6488847	2141	6562721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	VOC
6488846	2141	6562721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	CO
6488849	2141	6562721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	LEL
6488848	2141	6562721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:03.0	41:03.0	NO2
6488851	2141	6562726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	CO
6488854	2141	6562726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	LEL
6488852	2141	6562726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	VOC
6488855	2141	6562726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	O2
6488853	2141	6562726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:04.0	41:04.0	NO2
6488862	2141	6562731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	NO2
6488861	2141	6562731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	VOC
6488864	2141	6562731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	O2
6488863	2141	6562731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	LEL
6488860	2141	6562731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:05.0	41:05.0	CO
6488932	2141	6562770	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:06.0	41:06.0	RH
6488869	2141	6562740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	O2
6488929	2141	6562770	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:06.0	41:06.0	CONC
6488866	2141	6562740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	VOC
6488931	2141	6562770	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:06.0	41:06.0	Temp
6488867	2141	6562740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	NO2
6488930	2141	6562770	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:06.0	41:06.0	TWA
6488868	2141	6562740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	LEL
6488865	2141	6562740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:06.0	41:06.0	CO
6488870	2141	6562745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	CO
6488873	2141	6562745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	LEL
6488874	2141	6562745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	O2
6488871	2141	6562745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	VOC
6488872	2141	6562745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:07.0	41:07.0	NO2
6488877	2141	6562750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	NO2
6488875	2141	6562750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	CO

6488878	2141	6562750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	LEL
6488876	2141	6562750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	VOC
6488879	2141	6562750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:08.0	41:08.0	O2
6488882	2141	6562755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	NO2
6488884	2141	6562755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	O2
6488881	2141	6562755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	VOC
6488880	2141	6562755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	CO
6488883	2141	6562755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:09.0	41:09.0	LEL
6488886	2141	6562760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	VOC
6488889	2141	6562760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	O2
6488887	2141	6562760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	NO2
6488885	2141	6562760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	CO
6488888	2141	6562760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:10.0	41:10.0	LEL
6488896	2141	6562765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:11.0	41:11.0	NO2
6488898	2141	6562765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:11.0	41:11.0	O2
6488897	2141	6562765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:11.0	41:11.0	LEL
6488895	2141	6562765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:11.0	41:11.0	VOC
6488894	2141	6562765	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:11.0	41:11.0	CO
6488900	2141	6562774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	VOC
6488903	2141	6562774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	O2
6488901	2141	6562774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	NO2
6488902	2141	6562774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	LEL
6488899	2141	6562774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:12.0	41:12.0	CO
6488965	2141	6562809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:13.0	41:13.0	Temp
6488905	2141	6562779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	VOC
6488908	2141	6562779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	O2
6488964	2141	6562809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:13.0	41:13.0	TWA
6488907	2141	6562779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	LEL
6488904	2141	6562779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	CO
6488963	2141	6562809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:13.0	41:13.0	CONC
6488906	2141	6562779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:13.0	41:13.0	NO2
6488966	2141	6562809	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:13.0	41:13.0	RH
6488911	2141	6562784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	NO2
6488912	2141	6562784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	LEL
6488909	2141	6562784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	CO
6488910	2141	6562784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	VOC
6488913	2141	6562784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:14.0	41:14.0	O2
6488916	2141	6562789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	NO2
6488918	2141	6562789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	O2
6488915	2141	6562789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	VOC
6488917	2141	6562789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	LEL
6488914	2141	6562789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:15.0	41:15.0	CO
6488923	2141	6562794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	O2
6488920	2141	6562794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	VOC
6488921	2141	6562794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	NO2
6488922	2141	6562794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	LEL
6488919	2141	6562794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:16.0	41:16.0	CO

6488925	2141	6562799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	VOC
6488928	2141	6562799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	O2
6488924	2141	6562799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	CO
6488927	2141	6562799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	LEL
6488926	2141	6562799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:17.0	41:17.0	NO2
6488935	2141	6562804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:18.0	41:18.0	NO2
6488934	2141	6562804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:18.0	41:18.0	VOC
6488937	2141	6562804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:18.0	41:18.0	O2
6488933	2141	6562804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:18.0	41:18.0	CO
6488936	2141	6562804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:18.0	41:18.0	LEL
6488941	2141	6562813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:19.0	41:19.0	LEL
6488939	2141	6562813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:19.0	41:19.0	VOC
6488942	2141	6562813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:19.0	41:19.0	O2
6488999	2141	6562843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:19.0	41:19.0	Temp
6489000	2141	6562843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:19.0	41:19.0	RH
6488997	2141	6562843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:19.0	41:19.0	CONC
6488938	2141	6562813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:19.0	41:19.0	CO
6488940	2141	6562813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:19.0	41:19.0	NO2
6488998	2141	6562843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:19.0	41:19.0	TWA
6488943	2141	6562818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	CO
6488946	2141	6562818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	LEL
6488945	2141	6562818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	NO2
6488947	2141	6562818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	O2
6488944	2141	6562818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:20.0	41:20.0	VOC
6488950	2141	6562823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	NO2
6488948	2141	6562823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	CO
6488951	2141	6562823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	LEL
6488952	2141	6562823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	O2
6488949	2141	6562823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:21.0	41:21.0	VOC
6488955	2141	6562828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	NO2
6488954	2141	6562828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	VOC
6488957	2141	6562828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	O2
6488956	2141	6562828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	LEL
6488953	2141	6562828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:22.0	41:22.0	CO
6488961	2141	6562833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	LEL
6488959	2141	6562833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	VOC
6488962	2141	6562833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	O2
6488960	2141	6562833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	NO2
6488958	2141	6562833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:23.0	41:23.0	CO
6488969	2141	6562838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	NO2
6488968	2141	6562838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	VOC
6488971	2141	6562838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	O2
6488967	2141	6562838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	CO
6488970	2141	6562838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:24.0	41:24.0	LEL
6488973	2141	6562847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	VOC
6488976	2141	6562847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	O2
6488975	2141	6562847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	LEL

6488972	2141	6562847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	CO
6488974	2141	6562847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:25.0	41:25.0	NO2
6488980	2141	6562852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	LEL
6488977	2141	6562852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	CO
6488981	2141	6562852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	O2
6488978	2141	6562852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	VOC
6489029	2141	6562877	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	RH
6489026	2141	6562877	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	CONC
6489027	2141	6562877	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	TWA
6489028	2141	6562877	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:26.0	41:26.0	Temp
6488979	2141	6562852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:26.0	41:26.0	NO2
6488985	2141	6562857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	LEL
6488982	2141	6562857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	CO
6488984	2141	6562857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	NO2
6488986	2141	6562857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	O2
6488983	2141	6562857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:27.0	41:27.0	VOC
6488987	2141	6562862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	CO
6488990	2141	6562862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	LEL
6488989	2141	6562862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	NO2
6488991	2141	6562862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	O2
6488988	2141	6562862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:28.0	41:28.0	VOC
6488993	2141	6562867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	VOC
6488996	2141	6562867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	O2
6488992	2141	6562867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	CO
6488995	2141	6562867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	LEL
6488994	2141	6562867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:29.0	41:29.0	NO2
6489001	2141	6562872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	CO
6489003	2141	6562872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	NO2
6489004	2141	6562872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	LEL
6489005	2141	6562872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	O2
6489002	2141	6562872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:30.0	41:30.0	VOC
6489008	2141	6562881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	NO2
6489007	2141	6562881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	VOC
6489010	2141	6562881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	O2
6489006	2141	6562881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	CO
6489009	2141	6562881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:32.0	41:32.0	LEL
6489012	2141	6562886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	VOC
6489015	2141	6562886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	O2
6489013	2141	6562886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	NO2
6489011	2141	6562886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	CO
6489014	2141	6562886	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:33.0	41:33.0	LEL
6489019	2141	6562891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	LEL
6489016	2141	6562891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	CO
6489018	2141	6562891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	NO2
6489017	2141	6562891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	VOC
6489020	2141	6562891	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:34.0	41:34.0	O2
6489023	2141	6562896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	NO2

6489021	2141	6562896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	CO
6489024	2141	6562896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	LEL
6489022	2141	6562896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	VOC
6489025	2141	6562896	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:35.0	41:35.0	O2
6489034	2141	6562901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	O2
6489031	2141	6562901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	VOC
6489033	2141	6562901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	LEL
6489030	2141	6562901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	CO
6489032	2141	6562901	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:36.0	41:36.0	NO2
6489038	2141	6562910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	LEL
6489035	2141	6562910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	CO
6489037	2141	6562910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	NO2
6489039	2141	6562910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	O2
6489036	2141	6562910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:49.0	41:49.0	VOC
6489042	2141	6562915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	NO2
6489040	2141	6562915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	CO
6489043	2141	6562915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	LEL
6489044	2141	6562915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	O2
6489041	2141	6562915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:50.0	41:50.0	VOC
6489049	2141	6562920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	O2
6489046	2141	6562920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	VOC
6489045	2141	6562920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	CO
6489048	2141	6562920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	LEL
6489047	2141	6562920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:51.0	41:51.0	NO2
6489128	2141	6562950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:52.0	41:52.0	RH
6489125	2141	6562950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:52.0	41:52.0	CONC
6489127	2141	6562950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:52.0	41:52.0	Temp
6489126	2141	6562950	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	41:52.0	41:52.0	TWA
6489057	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2
6489058	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL
6489054	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2
6489051	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC
6489050	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO
6489059	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	O2
6489056	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	VOC
6489053	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	LEL
6489055	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	CO
6489052	2141	6562925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:54.0	41:54.0	NO2
6489062	2141	6562935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	NO2
6489064	2141	6562935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	O2
6489061	2141	6562935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	VOC
6489060	2141	6562935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	CO
6489063	2141	6562935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:55.0	41:55.0	LEL
6489066	2141	6562940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	VOC
6489069	2141	6562940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	O2
6489065	2141	6562940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	CO
6489068	2141	6562940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	LEL

6489067	2141	6562940	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:56.0	41:56.0	NO2
6489070	2141	6562945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	CO
6489073	2141	6562945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	LEL
6489071	2141	6562945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	VOC
6489074	2141	6562945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	O2
6489072	2141	6562945	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:57.0	41:57.0	NO2
6489075	2141	6562954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	CO
6489078	2141	6562954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	LEL
6489077	2141	6562954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	NO2
6489076	2141	6562954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	VOC
6489079	2141	6562954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:58.0	41:58.0	O2
6489082	2141	6562959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	NO2
6489084	2141	6562959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	O2
6489081	2141	6562959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	VOC
6489083	2141	6562959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	LEL
6489080	2141	6562959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	41:59.0	41:59.0	CO
6489086	2141	6562964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	VOC
6489089	2141	6562964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	O2
6489085	2141	6562964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	CO
6489087	2141	6562964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	NO2
6489088	2141	6562964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:00.0	42:00.0	LEL
6489091	2141	6562969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	VOC
6489094	2141	6562969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	O2
6489093	2141	6562969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	LEL
6489090	2141	6562969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	CO
6489092	2141	6562969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:01.0	42:01.0	NO2
6489098	2141	6562974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	LEL
6489095	2141	6562974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	CO
6489099	2141	6562974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	O2
6489096	2141	6562974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	VOC
6489097	2141	6562974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:02.0	42:02.0	NO2
6489102	2141	6562979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	NO2
6489101	2141	6562979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	VOC
6489104	2141	6562979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	O2
6489100	2141	6562979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	CO
6489103	2141	6562979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:04.0	42:04.0	LEL
6489226	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH
6489106	2141	6562984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	VOC
6489107	2141	6562984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	NO2
6489224	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA
6489221	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp
6489109	2141	6562984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	O2
6489223	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC
6489222	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	RH
6489225	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	Temp
6489219	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	CONC
6489220	2141	6563009	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:05.0	42:05.0	TWA

6489108	2141	6562984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	LEL
6489105	2141	6562984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:05.0	42:05.0	CO
6489114	2141	6562989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	O2
6489111	2141	6562989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	VOC
6489110	2141	6562989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	CO
6489113	2141	6562989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	LEL
6489112	2141	6562989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:06.0	42:06.0	NO2
6489119	2141	6562994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	O2
6489116	2141	6562994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	VOC
6489115	2141	6562994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	CO
6489118	2141	6562994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	LEL
6489117	2141	6562994	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:07.0	42:07.0	NO2
6489122	2141	6562999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	NO2
6489124	2141	6562999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	O2
6489121	2141	6562999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	VOC
6489120	2141	6562999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	CO
6489123	2141	6562999	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:08.0	42:08.0	LEL
6489129	2141	6563004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	CO
6489132	2141	6563004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	LEL
6489133	2141	6563004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	O2
6489131	2141	6563004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	NO2
6489130	2141	6563004	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:09.0	42:09.0	VOC
6489134	2141	6563013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	CO
6489137	2141	6563013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	LEL
6489135	2141	6563013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	VOC
6489136	2141	6563013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	NO2
6489138	2141	6563013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:10.0	42:10.0	O2
6489141	2141	6563018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	NO2
6489140	2141	6563018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	VOC
6489143	2141	6563018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	O2
6489139	2141	6563018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	CO
6489142	2141	6563018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:11.0	42:11.0	LEL
6489148	2141	6563023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	O2
6489145	2141	6563023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	VOC
6489146	2141	6563023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	NO2
6489144	2141	6563023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	CO
6489147	2141	6563023	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:12.0	42:12.0	LEL
6489152	2141	6563028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	LEL
6489149	2141	6563028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	CO
6489151	2141	6563028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	NO2
6489150	2141	6563028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	VOC
6489153	2141	6563028	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:13.0	42:13.0	O2
6489156	2141	6563033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	NO2
6489155	2141	6563033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	VOC
6489157	2141	6563033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	LEL
6489154	2141	6563033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	CO
6489158	2141	6563033	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:14.0	42:14.0	O2

6489161	2141	6563038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	NO2
6489160	2141	6563038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	VOC
6489163	2141	6563038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	O2
6489162	2141	6563038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	LEL
6489159	2141	6563038	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:15.0	42:15.0	CO
6489165	2141	6563047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	VOC
6489168	2141	6563047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	O2
6489166	2141	6563047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	NO2
6489164	2141	6563047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	CO
6489167	2141	6563047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:17.0	42:17.0	LEL
6489170	2141	6563052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	VOC
6489169	2141	6563052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	CO
6489172	2141	6563052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	LEL
6489171	2141	6563052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	NO2
6489173	2141	6563052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:18.0	42:18.0	O2
6489176	2141	6563057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	NO2
6489178	2141	6563057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	O2
6489174	2141	6563057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	CO
6489177	2141	6563057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	LEL
6489175	2141	6563057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:19.0	42:19.0	VOC
6489183	2141	6563062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	O2
6489180	2141	6563062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	VOC
6489181	2141	6563062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	NO2
6489182	2141	6563062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	LEL
6489179	2141	6563062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:20.0	42:20.0	CO
6489185	2141	6563067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	VOC
6489188	2141	6563067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	O2
6489184	2141	6563067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	CO
6489187	2141	6563067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	LEL
6489186	2141	6563067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:21.0	42:21.0	NO2
6489189	2141	6563072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	CO
6489192	2141	6563072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	LEL
6489190	2141	6563072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	VOC
6489191	2141	6563072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	NO2
6489193	2141	6563072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:22.0	42:22.0	O2
6489194	2141	6563077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	CO
6489291	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC
6489294	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH
6489197	2141	6563077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	LEL
6489196	2141	6563077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	NO2
6489198	2141	6563077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	O2
6489288	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA
6489290	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	RH
6489293	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp
6489287	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	CONC
6489289	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	Temp
6489195	2141	6563077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:23.0	42:23.0	VOC

6489292	2141	6563107	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	42:23.0	42:23.0	TWA
6489203	2141	6563082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	O2
6489201	2141	6563082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	NO2
6489202	2141	6563082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	LEL
6489199	2141	6563082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	CO
6489200	2141	6563082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:24.0	42:24.0	VOC
6489208	2141	6563087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	O2
6489205	2141	6563087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	VOC
6489204	2141	6563087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	CO
6489207	2141	6563087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	LEL
6489206	2141	6563087	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:25.0	42:25.0	NO2
6489209	2141	6563092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	CO
6489212	2141	6563092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	LEL
6489210	2141	6563092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	VOC
6489211	2141	6563092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	NO2
6489213	2141	6563092	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:26.0	42:26.0	O2
6489214	2141	6563097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	CO
6489217	2141	6563097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	LEL
6489216	2141	6563097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	NO2
6489218	2141	6563097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	O2
6489215	2141	6563097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:27.0	42:27.0	VOC
6489229	2141	6563102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	NO2
6489230	2141	6563102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	LEL
6489227	2141	6563102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	CO
6489228	2141	6563102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	VOC
6489231	2141	6563102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:28.0	42:28.0	O2
6489234	2141	6563111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:29.0	42:29.0	NO2
6489233	2141	6563111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:29.0	42:29.0	VOC
6489236	2141	6563111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:29.0	42:29.0	O2
6489232	2141	6563111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:29.0	42:29.0	CO
6489235	2141	6563111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:29.0	42:29.0	LEL
6489237	2141	6563116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	CO
6489240	2141	6563116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	LEL
6489241	2141	6563116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	O2
6489238	2141	6563116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	VOC
6489239	2141	6563116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:30.0	42:30.0	NO2
6489244	2141	6563121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	NO2
6489242	2141	6563121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	CO
6489245	2141	6563121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	LEL
6489243	2141	6563121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	VOC
6489246	2141	6563121	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:31.0	42:31.0	O2
6489250	2141	6563126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	LEL
6489249	2141	6563126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	NO2
6489251	2141	6563126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	O2
6489247	2141	6563126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	CO
6489248	2141	6563126	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:32.0	42:32.0	VOC
6489256	2141	6563131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	O2

6489254	2141	6563131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	NO2
6489252	2141	6563131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	CO
6489255	2141	6563131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	LEL
6489253	2141	6563131	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:33.0	42:33.0	VOC
6489258	2141	6563136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	VOC
6489257	2141	6563136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	CO
6489260	2141	6563136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	LEL
6489259	2141	6563136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	NO2
6489261	2141	6563136	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:34.0	42:34.0	O2
6489265	2141	6563141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	LEL
6489262	2141	6563141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	CO
6489263	2141	6563141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	VOC
6489266	2141	6563141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	O2
6489264	2141	6563141	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:35.0	42:35.0	NO2
6489267	2141	6563150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	CO
6489270	2141	6563150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	LEL
6489269	2141	6563150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	NO2
6489271	2141	6563150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	O2
6489268	2141	6563150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:36.0	42:36.0	VOC
6489276	2141	6563155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	O2
6489274	2141	6563155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	NO2
6489272	2141	6563155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	CO
6489275	2141	6563155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	LEL
6489273	2141	6563155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:38.0	42:38.0	VOC
6489278	2141	6563160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	VOC
6489277	2141	6563160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	CO
6489279	2141	6563160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	NO2
6489280	2141	6563160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	LEL
6489281	2141	6563160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:39.0	42:39.0	O2
6489284	2141	6563165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	NO2
6489285	2141	6563165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	LEL
6489282	2141	6563165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	CO
6489283	2141	6563165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	VOC
6489286	2141	6563165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:40.0	42:40.0	O2
6489298	2141	6563170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	LEL
6489295	2141	6563170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	CO
6489296	2141	6563170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	VOC
6489299	2141	6563170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	O2
6489297	2141	6563170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:41.0	42:41.0	NO2
6489300	2141	6563180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	CO
6489303	2141	6563180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	LEL
6489302	2141	6563180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	NO2
6489301	2141	6563180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	VOC
6489304	2141	6563180	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:53.0	42:53.0	O2
6489307	2141	6563188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	NO2
6489308	2141	6563188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	LEL
6489305	2141	6563188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	CO

6489309	2141	6563188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	O2
6489306	2141	6563188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:54.0	42:54.0	VOC
6489313	2141	6563193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	LEL
6489312	2141	6563193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	NO2
6489310	2141	6563193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	CO
6489311	2141	6563193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	VOC
6489314	2141	6563193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:55.0	42:55.0	O2
6489317	2141	6563198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	NO2
6489319	2141	6563198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	O2
6489316	2141	6563198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	VOC
6489315	2141	6563198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	CO
6489318	2141	6563198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:57.0	42:57.0	LEL
6489321	2141	6563203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	VOC
6489322	2141	6563203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	NO2
6489324	2141	6563203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	O2
6489320	2141	6563203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	CO
6489323	2141	6563203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:58.0	42:58.0	LEL
6489326	2141	6563208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	VOC
6489327	2141	6563208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	NO2
6489328	2141	6563208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	LEL
6489325	2141	6563208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	CO
6489329	2141	6563208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	42:59.0	42:59.0	O2
6489332	2141	6563213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	NO2
6489333	2141	6563213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	LEL
6489330	2141	6563213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	CO
6489331	2141	6563213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	VOC
6489334	2141	6563213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:00.0	43:00.0	O2
6489337	2141	6563218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	NO2
6489339	2141	6563218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	O2
6489446	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA
6489449	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC
6489450	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	TWA
6489451	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp
6489445	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	CONC
6489448	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH
6489336	2141	6563218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	VOC
6489447	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	Temp
6489452	2141	6563248	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:01.0	43:01.0	RH
6489338	2141	6563218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	LEL
6489335	2141	6563218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:01.0	43:01.0	CO
6489341	2141	6563223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	VOC
6489344	2141	6563223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	O2
6489342	2141	6563223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	NO2
6489340	2141	6563223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	CO
6489343	2141	6563223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:02.0	43:02.0	LEL
6489346	2141	6563228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	VOC
6489347	2141	6563228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	NO2

6489345	2141	6563228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	CO
6489348	2141	6563228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	LEL
6489349	2141	6563228	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:03.0	43:03.0	O2
6489353	2141	6563233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	LEL
6489350	2141	6563233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	CO
6489352	2141	6563233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	NO2
6489351	2141	6563233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	VOC
6489354	2141	6563233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:04.0	43:04.0	O2
6489357	2141	6563238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	NO2
6489359	2141	6563238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	O2
6489355	2141	6563238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	CO
6489358	2141	6563238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	LEL
6489356	2141	6563238	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:05.0	43:05.0	VOC
6489364	2141	6563243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	O2
6489361	2141	6563243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	VOC
6489362	2141	6563243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	NO2
6489363	2141	6563243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	LEL
6489360	2141	6563243	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:06.0	43:06.0	CO
6489366	2141	6563252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	VOC
6489367	2141	6563252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	NO2
6489365	2141	6563252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	CO
6489368	2141	6563252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	LEL
6489369	2141	6563252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:07.0	43:07.0	O2
6489372	2141	6563257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	NO2
6489373	2141	6563257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	LEL
6489370	2141	6563257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	CO
6489371	2141	6563257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	VOC
6489374	2141	6563257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:08.0	43:08.0	O2
6489377	2141	6563262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	NO2
6489379	2141	6563262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	O2
6489376	2141	6563262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	VOC
6489375	2141	6563262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	CO
6489378	2141	6563262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:09.0	43:09.0	LEL
6489381	2141	6563267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	VOC
6489384	2141	6563267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	O2
6489382	2141	6563267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	NO2
6489380	2141	6563267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	CO
6489383	2141	6563267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:10.0	43:10.0	LEL
6489386	2141	6563272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	VOC
6489385	2141	6563272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	CO
6489388	2141	6563272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	LEL
6489387	2141	6563272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	NO2
6489389	2141	6563272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:11.0	43:11.0	O2
6489392	2141	6563277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	NO2
6489393	2141	6563277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	LEL
6489390	2141	6563277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	CO
6489391	2141	6563277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	VOC

6489394	2141	6563277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:13.0	43:13.0	O2
6489397	2141	6563286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	NO2
6489396	2141	6563286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	VOC
6489399	2141	6563286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	O2
6489395	2141	6563286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	CO
6489398	2141	6563286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:14.0	43:14.0	LEL
6489401	2141	6563291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	VOC
6489404	2141	6563291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	O2
6489400	2141	6563291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	CO
6489403	2141	6563291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	LEL
6489402	2141	6563291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:15.0	43:15.0	NO2
6489405	2141	6563296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	CO
6489406	2141	6563296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	VOC
6489409	2141	6563296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	O2
6489407	2141	6563296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	NO2
6489408	2141	6563296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:16.0	43:16.0	LEL
6489411	2141	6563301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	VOC
6489410	2141	6563301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	CO
6489414	2141	6563301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	O2
6489412	2141	6563301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	NO2
6489413	2141	6563301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:17.0	43:17.0	LEL
6489416	2141	6563306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	VOC
6489419	2141	6563306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	O2
6489418	2141	6563306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	LEL
6489415	2141	6563306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	CO
6489417	2141	6563306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:18.0	43:18.0	NO2
6489420	2141	6563311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	CO
6489423	2141	6563311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	LEL
6489422	2141	6563311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	NO2
6489421	2141	6563311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	VOC
6489424	2141	6563311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:19.0	43:19.0	O2
6489427	2141	6563316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	NO2
6489428	2141	6563316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	LEL
6489425	2141	6563316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	CO
6489426	2141	6563316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	VOC
6489429	2141	6563316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:20.0	43:20.0	O2
6489549	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA
6489554	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp
6489551	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH
6489555	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	RH
6489552	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC
6489548	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	CONC
6489431	2141	6563321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	VOC
6489434	2141	6563321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	O2
6489433	2141	6563321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	LEL
6489430	2141	6563321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	CO
6489553	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	TWA

6489432	2141	6563321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:21.0	43:21.0	NO2
6489550	2141	6563341	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:21.0	43:21.0	Temp
6489438	2141	6563326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	LEL
6489435	2141	6563326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	CO
6489436	2141	6563326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	VOC
6489439	2141	6563326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	O2
6489437	2141	6563326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:22.0	43:22.0	NO2
6489443	2141	6563331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	LEL
6489440	2141	6563331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	CO
6489442	2141	6563331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	NO2
6489444	2141	6563331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	O2
6489441	2141	6563331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:23.0	43:23.0	VOC
6489456	2141	6563336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	LEL
6489455	2141	6563336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	NO2
6489454	2141	6563336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	VOC
6489453	2141	6563336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	CO
6489457	2141	6563336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:24.0	43:24.0	O2
6489460	2141	6563345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	NO2
6489462	2141	6563345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	O2
6489458	2141	6563345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	CO
6489459	2141	6563345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	VOC
6489461	2141	6563345	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:25.0	43:25.0	LEL
6489464	2141	6563350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	VOC
6489467	2141	6563350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	O2
6489465	2141	6563350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	NO2
6489463	2141	6563350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	CO
6489466	2141	6563350	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:26.0	43:26.0	LEL
6489469	2141	6563355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	VOC
6489471	2141	6563355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	LEL
6489468	2141	6563355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	CO
6489470	2141	6563355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	NO2
6489472	2141	6563355	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:27.0	43:27.0	O2
6489475	2141	6563360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	NO2
6489476	2141	6563360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	LEL
6489474	2141	6563360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	VOC
6489473	2141	6563360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	CO
6489477	2141	6563360	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:28.0	43:28.0	O2
6489480	2141	6563365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	NO2
6489479	2141	6563365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	VOC
6489482	2141	6563365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	O2
6489478	2141	6563365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	CO
6489481	2141	6563365	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:29.0	43:29.0	LEL
6489484	2141	6563370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	VOC
6489487	2141	6563370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	O2
6489483	2141	6563370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	CO
6489486	2141	6563370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	LEL
6489485	2141	6563370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:30.0	43:30.0	NO2

6489489	2141	6563375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	VOC
6489491	2141	6563375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	LEL
6489488	2141	6563375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	CO
6489492	2141	6563375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	O2
6489490	2141	6563375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:31.0	43:31.0	NO2
6489495	2141	6563384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:32.0	43:32.0	NO2
6489497	2141	6563384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:32.0	43:32.0	O2
6489494	2141	6563384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:32.0	43:32.0	VOC
6489493	2141	6563384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:32.0	43:32.0	CO
6489496	2141	6563384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:32.0	43:32.0	LEL
6489500	2141	6563389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	NO2
6489501	2141	6563389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	LEL
6489499	2141	6563389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	VOC
6489502	2141	6563389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	O2
6489498	2141	6563389	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:33.0	43:33.0	CO
6489504	2141	6563394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	VOC
6489507	2141	6563394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	O2
6489506	2141	6563394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	LEL
6489503	2141	6563394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	CO
6489505	2141	6563394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:34.0	43:34.0	NO2
6489508	2141	6563399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:35.0	43:35.0	CO
6489511	2141	6563399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:35.0	43:35.0	LEL
6489509	2141	6563399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:35.0	43:35.0	VOC
6489512	2141	6563399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:35.0	43:35.0	O2
6489510	2141	6563399	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:35.0	43:35.0	NO2
6489513	2141	6563404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	CO
6489515	2141	6563404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	NO2
6489517	2141	6563404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	O2
6489514	2141	6563404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	VOC
6489516	2141	6563404	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:36.0	43:36.0	LEL
6489522	2141	6563409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	O2
6489519	2141	6563409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	VOC
6489520	2141	6563409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	NO2
6489518	2141	6563409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	CO
6489521	2141	6563409	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:38.0	43:38.0	LEL
6489587	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA
6489593	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH
6489524	2141	6563414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	VOC
6489527	2141	6563414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	O2
6489590	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC
6489586	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	CONC
6489523	2141	6563414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	CO
6489592	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp
6489589	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	RH
6489526	2141	6563414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	LEL
6489588	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	Temp
6489525	2141	6563414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:39.0	43:39.0	NO2

6489591	2141	6563444	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	43:39.0	43:39.0	TWA
6489528	2141	6563419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	CO
6489529	2141	6563419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	VOC
6489532	2141	6563419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	O2
6489531	2141	6563419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	LEL
6489530	2141	6563419	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:40.0	43:40.0	NO2
6489533	2141	6563424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	CO
6489535	2141	6563424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	NO2
6489534	2141	6563424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	VOC
6489537	2141	6563424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	O2
6489536	2141	6563424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:41.0	43:41.0	LEL
6489539	2141	6563429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	VOC
6489540	2141	6563429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	NO2
6489538	2141	6563429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	CO
6489541	2141	6563429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	LEL
6489542	2141	6563429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:42.0	43:42.0	O2
6489544	2141	6563434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	VOC
6489547	2141	6563434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	O2
6489543	2141	6563434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	CO
6489546	2141	6563434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	LEL
6489545	2141	6563434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:43.0	43:43.0	NO2
6489559	2141	6563439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	LEL
6489556	2141	6563439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	CO
6489560	2141	6563439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	O2
6489557	2141	6563439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	VOC
6489558	2141	6563439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:44.0	43:44.0	NO2
6489561	2141	6563448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	CO
6489564	2141	6563448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	LEL
6489562	2141	6563448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	VOC
6489565	2141	6563448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	O2
6489563	2141	6563448	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:45.0	43:45.0	NO2
6489566	2141	6563453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	CO
6489569	2141	6563453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	LEL
6489568	2141	6563453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	NO2
6489570	2141	6563453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	O2
6489567	2141	6563453	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:46.0	43:46.0	VOC
6489573	2141	6563458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	NO2
6489571	2141	6563458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	CO
6489574	2141	6563458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	LEL
6489572	2141	6563458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	VOC
6489575	2141	6563458	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:47.0	43:47.0	O2
6489577	2141	6563463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	VOC
6489580	2141	6563463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	O2
6489579	2141	6563463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	LEL
6489576	2141	6563463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	CO
6489578	2141	6563463	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:48.0	43:48.0	NO2
6489581	2141	6563468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	CO

6489584	2141	6563468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	LEL
6489582	2141	6563468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	VOC
6489585	2141	6563468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	O2
6489583	2141	6563468	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:49.0	43:49.0	NO2
6489595	2141	6563473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	VOC
6489597	2141	6563473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	LEL
6489594	2141	6563473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	CO
6489596	2141	6563473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	NO2
6489598	2141	6563473	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	43:50.0	43:50.0	O2
6489696	2141	6563521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:00.0	44:00.0	Temp
6489697	2141	6563521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:00.0	44:00.0	RH
6489694	2141	6563521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:00.0	44:00.0	CONC
6489695	2141	6563521	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:00.0	44:00.0	TWA
6489603	2141	6563486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	O2
6489602	2141	6563486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	LEL
6489599	2141	6563486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	CO
6489600	2141	6563486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	VOC
6489601	2141	6563486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:02.0	44:02.0	NO2
6489607	2141	6563491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	LEL
6489605	2141	6563491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	VOC
6489604	2141	6563491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	CO
6489608	2141	6563491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	O2
6489606	2141	6563491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:03.0	44:03.0	NO2
6489612	2141	6563496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	LEL
6489609	2141	6563496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	CO
6489611	2141	6563496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	NO2
6489610	2141	6563496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	VOC
6489613	2141	6563496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:04.0	44:04.0	O2
6489616	2141	6563501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	NO2
6489618	2141	6563501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	O2
6489614	2141	6563501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	CO
6489615	2141	6563501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	VOC
6489617	2141	6563501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:05.0	44:05.0	LEL
6489623	2141	6563506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	O2
6489620	2141	6563506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	VOC
6489622	2141	6563506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	LEL
6489619	2141	6563506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	CO
6489621	2141	6563506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:06.0	44:06.0	NO2
6489624	2141	6563511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO
6489630	2141	6563516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC
6489627	2141	6563511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL
6489628	2141	6563511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2
6489625	2141	6563511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	VOC
6489633	2141	6563516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	O2
6489631	2141	6563516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2
6489629	2141	6563516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	CO
6489632	2141	6563516	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	LEL

6489626	2141	6563511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:08.0	44:08.0	NO2
6489635	2141	6563525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	VOC
6489638	2141	6563525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	O2
6489634	2141	6563525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	CO
6489637	2141	6563525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	LEL
6489636	2141	6563525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:09.0	44:09.0	NO2
6489639	2141	6563530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	CO
6489641	2141	6563530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	NO2
6489640	2141	6563530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	VOC
6489643	2141	6563530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	O2
6489642	2141	6563530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:10.0	44:10.0	LEL
6489645	2141	6563535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	VOC
6489648	2141	6563535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	O2
6489646	2141	6563535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	NO2
6489644	2141	6563535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	CO
6489647	2141	6563535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:11.0	44:11.0	LEL
6489650	2141	6563540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	VOC
6489653	2141	6563540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	O2
6489649	2141	6563540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	CO
6489652	2141	6563540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	LEL
6489651	2141	6563540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:12.0	44:12.0	NO2
6489654	2141	6563545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	CO
6489655	2141	6563545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	VOC
6489658	2141	6563545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	O2
6489657	2141	6563545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	LEL
6489656	2141	6563545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:13.0	44:13.0	NO2
6489662	2141	6563550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	LEL
6489659	2141	6563550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	CO
6489661	2141	6563550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	NO2
6489660	2141	6563550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	VOC
6489663	2141	6563550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:14.0	44:14.0	O2
6489665	2141	6563555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	VOC
6489666	2141	6563555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	NO2
6489667	2141	6563555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	LEL
6489664	2141	6563555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	CO
6489668	2141	6563555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:15.0	44:15.0	O2
6489790	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH
6489788	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA
6489785	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp
6489670	2141	6563560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	VOC
6489787	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC
6489673	2141	6563560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	O2
6489672	2141	6563560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	LEL
6489669	2141	6563560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	CO
6489789	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	Temp
6489786	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	RH
6489784	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	TWA

6489671	2141	6563560	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:16.0	44:16.0	NO2
6489783	2141	6563586	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:16.0	44:16.0	CONC
6489674	2141	6563565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	CO
6489677	2141	6563565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	LEL
6489675	2141	6563565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	VOC
6489678	2141	6563565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	O2
6489676	2141	6563565	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:17.0	44:17.0	NO2
6489682	2141	6563570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	LEL
6489679	2141	6563570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	CO
6489681	2141	6563570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	NO2
6489680	2141	6563570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	VOC
6489683	2141	6563570	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:18.0	44:18.0	O2
6489686	2141	6563575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	NO2
6489688	2141	6563575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	O2
6489685	2141	6563575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	VOC
6489684	2141	6563575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	CO
6489687	2141	6563575	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:19.0	44:19.0	LEL
6489690	2141	6563580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	VOC
6489693	2141	6563580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	O2
6489691	2141	6563580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	NO2
6489692	2141	6563580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	LEL
6489689	2141	6563580	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:21.0	44:21.0	CO
6489698	2141	6563585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	CO
6489700	2141	6563585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	NO2
6489702	2141	6563585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	O2
6489699	2141	6563585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	VOC
6489701	2141	6563585	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:22.0	44:22.0	LEL
6489704	2141	6563594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	VOC
6489707	2141	6563594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	O2
6489703	2141	6563594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	CO
6489706	2141	6563594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	LEL
6489705	2141	6563594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:23.0	44:23.0	NO2
6489708	2141	6563599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	CO
6489712	2141	6563599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	O2
6489709	2141	6563599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	VOC
6489710	2141	6563599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	NO2
6489711	2141	6563599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:24.0	44:24.0	LEL
6489713	2141	6563604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	CO
6489716	2141	6563604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	LEL
6489715	2141	6563604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	NO2
6489714	2141	6563604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	VOC
6489717	2141	6563604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:25.0	44:25.0	O2
6489720	2141	6563609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	NO2
6489721	2141	6563609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	LEL
6489718	2141	6563609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	CO
6489722	2141	6563609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	O2
6489719	2141	6563609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:26.0	44:26.0	VOC

6489725	2141	6563614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	NO2
6489727	2141	6563614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	O2
6489724	2141	6563614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	VOC
6489723	2141	6563614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	CO
6489726	2141	6563614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:27.0	44:27.0	LEL
6489728	2141	6563619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	CO
6489731	2141	6563619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	LEL
6489729	2141	6563619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	VOC
6489732	2141	6563619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	O2
6489730	2141	6563619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:28.0	44:28.0	NO2
6489736	2141	6563628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	LEL
6489733	2141	6563628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	CO
6489735	2141	6563628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	NO2
6489734	2141	6563628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	VOC
6489737	2141	6563628	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:29.0	44:29.0	O2
6489740	2141	6563633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	NO2
6489741	2141	6563633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	LEL
6489738	2141	6563633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	CO
6489739	2141	6563633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	VOC
6489742	2141	6563633	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:30.0	44:30.0	O2
6489745	2141	6563638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	NO2
6489744	2141	6563638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	VOC
6489747	2141	6563638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	O2
6489743	2141	6563638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	CO
6489746	2141	6563638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:31.0	44:31.0	LEL
6489752	2141	6563643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	O2
6489749	2141	6563643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	VOC
6489751	2141	6563643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	LEL
6489748	2141	6563643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	CO
6489750	2141	6563643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:32.0	44:32.0	NO2
6489756	2141	6563648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	LEL
6489753	2141	6563648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	CO
6489757	2141	6563648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	O2
6489754	2141	6563648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	VOC
6489755	2141	6563648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:33.0	44:33.0	NO2
6489761	2141	6563653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	LEL
6489758	2141	6563653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	CO
6489760	2141	6563653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	NO2
6489759	2141	6563653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	VOC
6489762	2141	6563653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:34.0	44:34.0	O2
6489765	2141	6563658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	NO2
6489767	2141	6563658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	O2
6489764	2141	6563658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	VOC
6489763	2141	6563658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	CO
6489766	2141	6563658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:35.0	44:35.0	LEL
6489892	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp
6489887	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA

6489772	2141	6563663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	O2
6489769	2141	6563663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	VOC
6489886	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC
6489889	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH
6489771	2141	6563663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	LEL
6489893	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	RH
6489890	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	CONC
6489768	2141	6563663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	CO
6489891	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	TWA
6489888	2141	6563683	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	44:36.0	44:36.0	Temp
6489770	2141	6563663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:36.0	44:36.0	NO2
6489773	2141	6563668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	CO
6489776	2141	6563668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	LEL
6489774	2141	6563668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	VOC
6489777	2141	6563668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	O2
6489775	2141	6563668	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:37.0	44:37.0	NO2
6489778	2141	6563673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	CO
6489781	2141	6563673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	LEL
6489780	2141	6563673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	NO2
6489779	2141	6563673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	VOC
6489782	2141	6563673	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:38.0	44:38.0	O2
6489793	2141	6563678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	NO2
6489791	2141	6563678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	CO
6489794	2141	6563678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	LEL
6489795	2141	6563678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	O2
6489792	2141	6563678	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:39.0	44:39.0	VOC
6489798	2141	6563687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	NO2
6489797	2141	6563687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	VOC
6489800	2141	6563687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	O2
6489796	2141	6563687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	CO
6489799	2141	6563687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:40.0	44:40.0	LEL
6489805	2141	6563692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	O2
6489802	2141	6563692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	VOC
6489803	2141	6563692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	NO2
6489801	2141	6563692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	CO
6489804	2141	6563692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:41.0	44:41.0	LEL
6489809	2141	6563697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	LEL
6489806	2141	6563697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	CO
6489808	2141	6563697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	NO2
6489807	2141	6563697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	VOC
6489810	2141	6563697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:42.0	44:42.0	O2
6489811	2141	6563702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	CO
6489813	2141	6563702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	NO2
6489812	2141	6563702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	VOC
6489815	2141	6563702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	O2
6489814	2141	6563702	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:43.0	44:43.0	LEL
6489820	2141	6563707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	O2

6489817	2141	6563707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	VOC
6489818	2141	6563707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	NO2
6489816	2141	6563707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	CO
6489819	2141	6563707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:44.0	44:44.0	LEL
6489822	2141	6563712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	VOC
6489825	2141	6563712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	O2
6489824	2141	6563712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	LEL
6489821	2141	6563712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	CO
6489823	2141	6563712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:45.0	44:45.0	NO2
6489826	2141	6563717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	CO
6489829	2141	6563717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	LEL
6489828	2141	6563717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	NO2
6489830	2141	6563717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	O2
6489827	2141	6563717	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:46.0	44:46.0	VOC
6489831	2141	6563726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	CO
6489833	2141	6563726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	NO2
6489832	2141	6563726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	VOC
6489835	2141	6563726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	O2
6489834	2141	6563726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:47.0	44:47.0	LEL
6489840	2141	6563731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	O2
6489837	2141	6563731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	VOC
6489838	2141	6563731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	NO2
6489839	2141	6563731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	LEL
6489836	2141	6563731	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:48.0	44:48.0	CO
6489845	2141	6563736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	O2
6489842	2141	6563736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	VOC
6489841	2141	6563736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	CO
6489844	2141	6563736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	LEL
6489843	2141	6563736	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:49.0	44:49.0	NO2
6489846	2141	6563741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	CO
6489849	2141	6563741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	LEL
6489848	2141	6563741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	NO2
6489850	2141	6563741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	O2
6489847	2141	6563741	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:50.0	44:50.0	VOC
6489853	2141	6563746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	NO2
6489851	2141	6563746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	CO
6489854	2141	6563746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	LEL
6489852	2141	6563746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	VOC
6489855	2141	6563746	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:51.0	44:51.0	O2
6489858	2141	6563751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	NO2
6489860	2141	6563751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	O2
6489857	2141	6563751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	VOC
6489856	2141	6563751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	CO
6489859	2141	6563751	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:52.0	44:52.0	LEL
6489862	2141	6563756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	VOC
6489865	2141	6563756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	O2
6489863	2141	6563756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	NO2

6489861	2141	6563756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	CO
6489864	2141	6563756	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:53.0	44:53.0	LEL
6489867	2141	6563761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	VOC
6489869	2141	6563761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	LEL
6489866	2141	6563761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	CO
6489868	2141	6563761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	NO2
6489870	2141	6563761	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:54.0	44:54.0	O2
6489873	2141	6563766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	NO2
6489871	2141	6563766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	CO
6489874	2141	6563766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	LEL
6489872	2141	6563766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	VOC
6489875	2141	6563766	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:55.0	44:55.0	O2
6489878	2141	6563771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	NO2
6489880	2141	6563771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	O2
6489877	2141	6563771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	VOC
6489876	2141	6563771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	CO
6489879	2141	6563771	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:56.0	44:56.0	LEL
6489882	2141	6563776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	VOC
6489885	2141	6563776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	O2
6489883	2141	6563776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	NO2
6489884	2141	6563776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	LEL
6489881	2141	6563776	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:57.0	44:57.0	CO
6489898	2141	6563781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	O2
6489895	2141	6563781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	VOC
6489897	2141	6563781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	LEL
6489894	2141	6563781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	CO
6489896	2141	6563781	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	44:58.0	44:58.0	NO2
6489899	2141	6563794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	CO
6489902	2141	6563794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	LEL
6489903	2141	6563794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	O2
6489900	2141	6563794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	VOC
6489901	2141	6563794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:10.0	45:10.0	NO2
6489904	2141	6563799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	CO
6489907	2141	6563799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	LEL
6489906	2141	6563799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	NO2
6489908	2141	6563799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	O2
6489905	2141	6563799	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:11.0	45:11.0	VOC
6489911	2141	6563804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	NO2
6489913	2141	6563804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	O2
6489910	2141	6563804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	VOC
6489912	2141	6563804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	LEL
6489909	2141	6563804	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:13.0	45:13.0	CO
6490026	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH
6489915	2141	6563809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	VOC
6490021	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp
6490024	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA
6489918	2141	6563809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	O2

6489916	2141	6563809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	NO2
6490022	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	RH
6490019	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC
6490023	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	CONC
6490020	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	TWA
6489914	2141	6563809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	CO
6489917	2141	6563809	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:14.0	45:14.0	LEL
6490025	2141	6563824	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:14.0	45:14.0	Temp
6489922	2141	6563814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL
6489919	2141	6563814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO
6489928	2141	6563819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2
6489925	2141	6563819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC
6489921	2141	6563814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2
6489927	2141	6563819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	LEL
6489924	2141	6563819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	CO
6489920	2141	6563814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	VOC
6489926	2141	6563819	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	NO2
6489923	2141	6563814	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:16.0	45:16.0	O2
6489932	2141	6563828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	LEL
6489929	2141	6563828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	CO
6489931	2141	6563828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	NO2
6489933	2141	6563828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	O2
6489930	2141	6563828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:17.0	45:17.0	VOC
6489936	2141	6563833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	NO2
6489934	2141	6563833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	CO
6489937	2141	6563833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	LEL
6489935	2141	6563833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	VOC
6489938	2141	6563833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:18.0	45:18.0	O2
6489941	2141	6563838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	NO2
6489943	2141	6563838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	O2
6489940	2141	6563838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	VOC
6489942	2141	6563838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	LEL
6489939	2141	6563838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:19.0	45:19.0	CO
6489948	2141	6563843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	O2
6489945	2141	6563843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	VOC
6489946	2141	6563843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	NO2
6489947	2141	6563843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	LEL
6489944	2141	6563843	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:20.0	45:20.0	CO
6489950	2141	6563848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	VOC
6489949	2141	6563848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	CO
6489952	2141	6563848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	LEL
6489953	2141	6563848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	O2
6489951	2141	6563848	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:21.0	45:21.0	NO2
6489954	2141	6563853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	CO
6489957	2141	6563853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	LEL
6489956	2141	6563853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	NO2
6489958	2141	6563853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	O2

6489955	2141	6563853	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:22.0	45:22.0	VOC
6489961	2141	6563858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	NO2
6489963	2141	6563858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	O2
6489960	2141	6563858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	VOC
6489959	2141	6563858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	CO
6489962	2141	6563858	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:23.0	45:23.0	LEL
6489965	2141	6563867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	VOC
6489968	2141	6563867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	O2
6489966	2141	6563867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	NO2
6489964	2141	6563867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	CO
6489967	2141	6563867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:24.0	45:24.0	LEL
6489970	2141	6563872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	VOC
6489969	2141	6563872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	CO
6489972	2141	6563872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	LEL
6489971	2141	6563872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	NO2
6489973	2141	6563872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:25.0	45:25.0	O2
6489976	2141	6563877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	NO2
6489977	2141	6563877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	LEL
6489974	2141	6563877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	CO
6489975	2141	6563877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	VOC
6489978	2141	6563877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:27.0	45:27.0	O2
6489981	2141	6563882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	NO2
6489983	2141	6563882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	O2
6489980	2141	6563882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	VOC
6489982	2141	6563882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	LEL
6489979	2141	6563882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:28.0	45:28.0	CO
6489985	2141	6563887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	VOC
6489988	2141	6563887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	O2
6489986	2141	6563887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	NO2
6489987	2141	6563887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	LEL
6489984	2141	6563887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:29.0	45:29.0	CO
6489990	2141	6563892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	VOC
6489992	2141	6563892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	LEL
6489989	2141	6563892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	CO
6489991	2141	6563892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	NO2
6489993	2141	6563892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:30.0	45:30.0	O2
6489996	2141	6563897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	NO2
6489994	2141	6563897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	CO
6489997	2141	6563897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	LEL
6489995	2141	6563897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	VOC
6489998	2141	6563897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:31.0	45:31.0	O2
6490001	2141	6563902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	NO2
6490003	2141	6563902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	O2
6490000	2141	6563902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	VOC
6489999	2141	6563902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	CO
6490002	2141	6563902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:32.0	45:32.0	LEL
6490108	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA

6490008	2141	6563907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	O2
6490005	2141	6563907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	VOC
6490111	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC
6490006	2141	6563907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	NO2
6490109	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp
6490112	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	TWA
6490114	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH
6490107	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	CONC
6490004	2141	6563907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	CO
6490113	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	Temp
6490110	2141	6563927	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:33.0	45:33.0	RH
6490007	2141	6563907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:33.0	45:33.0	LEL
6490010	2141	6563912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	VOC
6490013	2141	6563912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	O2
6490009	2141	6563912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	CO
6490012	2141	6563912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	LEL
6490011	2141	6563912	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:34.0	45:34.0	NO2
6490017	2141	6563917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	LEL
6490014	2141	6563917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	CO
6490016	2141	6563917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	NO2
6490018	2141	6563917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	O2
6490015	2141	6563917	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:36.0	45:36.0	VOC
6490029	2141	6563922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	NO2
6490031	2141	6563922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	O2
6490030	2141	6563922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	LEL
6490027	2141	6563922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	CO
6490028	2141	6563922	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:38.0	45:38.0	VOC
6490036	2141	6563931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	O2
6490033	2141	6563931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	VOC
6490034	2141	6563931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	NO2
6490032	2141	6563931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	CO
6490035	2141	6563931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:39.0	45:39.0	LEL
6490038	2141	6563936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	VOC
6490041	2141	6563936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	O2
6490039	2141	6563936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	NO2
6490037	2141	6563936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	CO
6490040	2141	6563936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:40.0	45:40.0	LEL
6490043	2141	6563941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	VOC
6490042	2141	6563941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	CO
6490045	2141	6563941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	LEL
6490044	2141	6563941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	NO2
6490046	2141	6563941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:41.0	45:41.0	O2
6490049	2141	6563946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	NO2
6490050	2141	6563946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	LEL
6490047	2141	6563946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	CO
6490051	2141	6563946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	O2
6490048	2141	6563946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:42.0	45:42.0	VOC

6490054	2141	6563951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	NO2
6490056	2141	6563951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	O2
6490053	2141	6563951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	VOC
6490052	2141	6563951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	CO
6490055	2141	6563951	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:43.0	45:43.0	LEL
6490058	2141	6563956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	VOC
6490061	2141	6563956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	O2
6490059	2141	6563956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	NO2
6490060	2141	6563956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	LEL
6490057	2141	6563956	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:44.0	45:44.0	CO
6490063	2141	6563961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	VOC
6490062	2141	6563961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	CO
6490065	2141	6563961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	LEL
6490064	2141	6563961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	NO2
6490066	2141	6563961	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:45.0	45:45.0	O2
6490070	2141	6563970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	LEL
6490067	2141	6563970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	CO
6490069	2141	6563970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	NO2
6490071	2141	6563970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	O2
6490068	2141	6563970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:46.0	45:46.0	VOC
6490076	2141	6563975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	O2
6490074	2141	6563975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	NO2
6490075	2141	6563975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	LEL
6490072	2141	6563975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	CO
6490073	2141	6563975	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:47.0	45:47.0	VOC
6490081	2141	6563980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	O2
6490078	2141	6563980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	VOC
6490077	2141	6563980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	CO
6490080	2141	6563980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	LEL
6490079	2141	6563980	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:48.0	45:48.0	NO2
6490082	2141	6563985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	CO
6490085	2141	6563985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	LEL
6490083	2141	6563985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	VOC
6490086	2141	6563985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	O2
6490084	2141	6563985	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:49.0	45:49.0	NO2
6490087	2141	6563990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	CO
6490090	2141	6563990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	LEL
6490089	2141	6563990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	NO2
6490091	2141	6563990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	O2
6490088	2141	6563990	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:50.0	45:50.0	VOC
6490092	2141	6563995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	CO
6490095	2141	6563995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	LEL
6490094	2141	6563995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	NO2
6490093	2141	6563995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	VOC
6490096	2141	6563995	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:51.0	45:51.0	O2
6490097	2141	6564000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	CO
6490098	2141	6564000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	VOC

6490101	2141	6564000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	O2
6490100	2141	6564000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	LEL
6490099	2141	6564000	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:52.0	45:52.0	NO2
6490102	2141	6564005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	CO
6490145	2141	6564015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:53.0	45:53.0	CONC
6490148	2141	6564015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:53.0	45:53.0	RH
6490105	2141	6564005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	LEL
6490106	2141	6564005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	O2
6490146	2141	6564015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:53.0	45:53.0	TWA
6490103	2141	6564005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	VOC
6490104	2141	6564005	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:53.0	45:53.0	NO2
6490147	2141	6564015	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	45:53.0	45:53.0	Temp
6490116	2141	6564010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	VOC
6490115	2141	6564010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	CO
6490118	2141	6564010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	LEL
6490117	2141	6564010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	NO2
6490119	2141	6564010	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:54.0	45:54.0	O2
6490122	2141	6564019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	NO2
6490120	2141	6564019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	CO
6490123	2141	6564019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	LEL
6490121	2141	6564019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	VOC
6490124	2141	6564019	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:55.0	45:55.0	O2
6490129	2141	6564024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	O2
6490127	2141	6564024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	NO2
6490126	2141	6564024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	VOC
6490128	2141	6564024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	LEL
6490125	2141	6564024	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:56.0	45:56.0	CO
6490131	2141	6564029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	VOC
6490130	2141	6564029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	CO
6490133	2141	6564029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	LEL
6490132	2141	6564029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	NO2
6490134	2141	6564029	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:57.0	45:57.0	O2
6490138	2141	6564034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	LEL
6490135	2141	6564034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	CO
6490136	2141	6564034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	VOC
6490139	2141	6564034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	O2
6490137	2141	6564034	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	45:58.0	45:58.0	NO2
6490140	2141	6564039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	CO
6490143	2141	6564039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	LEL
6490142	2141	6564039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	NO2
6490144	2141	6564039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	O2
6490141	2141	6564039	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:00.0	46:00.0	VOC
6490152	2141	6564044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	LEL
6490149	2141	6564044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	CO
6490153	2141	6564044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	O2
6490150	2141	6564044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	VOC
6490151	2141	6564044	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:07.0	46:07.0	NO2

6490156	2141	6564053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	NO2
6490155	2141	6564053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	VOC
6490158	2141	6564053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	O2
6490157	2141	6564053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	LEL
6490154	2141	6564053	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:10.0	46:10.0	CO
6490160	2141	6564058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	VOC
6490161	2141	6564058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	NO2
6490163	2141	6564058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	O2
6490159	2141	6564058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	CO
6490162	2141	6564058	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:11.0	46:11.0	LEL
6490166	2141	6564063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	NO2
6490168	2141	6564063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	O2
6490165	2141	6564063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	VOC
6490164	2141	6564063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	CO
6490167	2141	6564063	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:13.0	46:13.0	LEL
6490170	2141	6564068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	VOC
6490172	2141	6564068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	LEL
6490173	2141	6564068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	O2
6490171	2141	6564068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	NO2
6490169	2141	6564068	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:14.0	46:14.0	CO
6490249	2141	6564093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	CONC
6490252	2141	6564093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	RH
6490174	2141	6564073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	CO
6490251	2141	6564093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	Temp
6490176	2141	6564073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	NO2
6490250	2141	6564093	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:15.0	46:15.0	TWA
6490177	2141	6564073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	LEL
6490178	2141	6564073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	O2
6490175	2141	6564073	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:15.0	46:15.0	VOC
6490181	2141	6564078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	NO2
6490179	2141	6564078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	CO
6490182	2141	6564078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	LEL
6490180	2141	6564078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	VOC
6490183	2141	6564078	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:16.0	46:16.0	O2
6490186	2141	6564083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	NO2
6490185	2141	6564083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	VOC
6490188	2141	6564083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	O2
6490187	2141	6564083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	LEL
6490184	2141	6564083	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:18.0	46:18.0	CO
6490192	2141	6564088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	LEL
6490190	2141	6564088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	VOC
6490193	2141	6564088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	O2
6490191	2141	6564088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	NO2
6490189	2141	6564088	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:19.0	46:19.0	CO
6490194	2141	6564097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	CO
6490196	2141	6564097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	NO2
6490195	2141	6564097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	VOC

6490198	2141	6564097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	O2
6490197	2141	6564097	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:20.0	46:20.0	LEL
6490201	2141	6564102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	NO2
6490199	2141	6564102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	CO
6490202	2141	6564102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	LEL
6490200	2141	6564102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	VOC
6490203	2141	6564102	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:21.0	46:21.0	O2
6490206	2141	6564107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	NO2
6490208	2141	6564107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	O2
6490205	2141	6564107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	VOC
6490207	2141	6564107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	LEL
6490204	2141	6564107	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:22.0	46:22.0	CO
6490217	2141	6564117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL
6490215	2141	6564117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC
6490212	2141	6564112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	LEL
6490218	2141	6564117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2
6490216	2141	6564117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2
6490213	2141	6564112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	O2
6490210	2141	6564112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	VOC
6490211	2141	6564112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	NO2
6490214	2141	6564117	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO
6490209	2141	6564112	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:24.0	46:24.0	CO
6490222	2141	6564122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	LEL
6490219	2141	6564122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	CO
6490220	2141	6564122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	VOC
6490223	2141	6564122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	O2
6490221	2141	6564122	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:25.0	46:25.0	NO2
6490224	2141	6564127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	CO
6490227	2141	6564127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	LEL
6490225	2141	6564127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	VOC
6490226	2141	6564127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	NO2
6490228	2141	6564127	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:26.0	46:26.0	O2
6490231	2141	6564132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	NO2
6490229	2141	6564132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	CO
6490230	2141	6564132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	VOC
6490232	2141	6564132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	LEL
6490233	2141	6564132	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:27.0	46:27.0	O2
6490236	2141	6564137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	NO2
6490237	2141	6564137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	LEL
6490235	2141	6564137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	VOC
6490238	2141	6564137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	O2
6490234	2141	6564137	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:28.0	46:28.0	CO
6490354	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp
6490355	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH
6490349	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA
6490352	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC
6490243	2141	6564142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	O2

6490351	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	RH
6490348	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	CONC
6490242	2141	6564142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	LEL
6490241	2141	6564142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	NO2
6490350	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	Temp
6490240	2141	6564142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	VOC
6490239	2141	6564142	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:29.0	46:29.0	CO
6490353	2141	6564157	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:29.0	46:29.0	TWA
6490244	2141	6564147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	CO
6490247	2141	6564147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	LEL
6490245	2141	6564147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	VOC
6490246	2141	6564147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	NO2
6490248	2141	6564147	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:30.0	46:30.0	O2
6490254	2141	6564152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	VOC
6490257	2141	6564152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	O2
6490255	2141	6564152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	NO2
6490253	2141	6564152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	CO
6490256	2141	6564152	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:31.0	46:31.0	LEL
6490259	2141	6564161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	VOC
6490262	2141	6564161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	O2
6490260	2141	6564161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	NO2
6490258	2141	6564161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	CO
6490261	2141	6564161	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:33.0	46:33.0	LEL
6490263	2141	6564166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	CO
6490267	2141	6564166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	O2
6490264	2141	6564166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	VOC
6490266	2141	6564166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	LEL
6490265	2141	6564166	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:34.0	46:34.0	NO2
6490268	2141	6564171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	CO
6490269	2141	6564171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	VOC
6490272	2141	6564171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	O2
6490271	2141	6564171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	LEL
6490270	2141	6564171	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:35.0	46:35.0	NO2
6490273	2141	6564176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	CO
6490275	2141	6564176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	NO2
6490276	2141	6564176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	LEL
6490274	2141	6564176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	VOC
6490277	2141	6564176	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:36.0	46:36.0	O2
6490279	2141	6564181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	VOC
6490278	2141	6564181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	CO
6490282	2141	6564181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	O2
6490280	2141	6564181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	NO2
6490281	2141	6564181	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:38.0	46:38.0	LEL
6490284	2141	6564186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	VOC
6490283	2141	6564186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	CO
6490286	2141	6564186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	LEL
6490287	2141	6564186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	O2

6490285	2141	6564186	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:39.0	46:39.0	NO2
6490288	2141	6564195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	CO
6490292	2141	6564195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	O2
6490291	2141	6564195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	LEL
6490289	2141	6564195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	VOC
6490290	2141	6564195	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:40.0	46:40.0	NO2
6490293	2141	6564200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	CO
6490296	2141	6564200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	LEL
6490295	2141	6564200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	NO2
6490294	2141	6564200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	VOC
6490297	2141	6564200	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:41.0	46:41.0	O2
6490300	2141	6564205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	NO2
6490301	2141	6564205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	LEL
6490299	2141	6564205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	VOC
6490298	2141	6564205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	CO
6490302	2141	6564205	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:42.0	46:42.0	O2
6490304	2141	6564210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	VOC
6490303	2141	6564210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	CO
6490307	2141	6564210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	O2
6490305	2141	6564210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	NO2
6490306	2141	6564210	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:43.0	46:43.0	LEL
6490309	2141	6564215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	VOC
6490312	2141	6564215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	O2
6490308	2141	6564215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	CO
6490311	2141	6564215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	LEL
6490310	2141	6564215	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:44.0	46:44.0	NO2
6490316	2141	6564220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	LEL
6490313	2141	6564220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	CO
6490315	2141	6564220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	NO2
6490314	2141	6564220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	VOC
6490317	2141	6564220	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:45.0	46:45.0	O2
6490320	2141	6564225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	NO2
6490319	2141	6564225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	VOC
6490318	2141	6564225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	CO
6490321	2141	6564225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	LEL
6490322	2141	6564225	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:46.0	46:46.0	O2
6490325	2141	6564230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	NO2
6490428	2141	6564260	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:47.0	46:47.0	Temp
6490324	2141	6564230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	VOC
6490427	2141	6564260	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:47.0	46:47.0	TWA
6490327	2141	6564230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	O2
6490429	2141	6564260	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:47.0	46:47.0	RH
6490326	2141	6564230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	LEL
6490323	2141	6564230	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:47.0	46:47.0	CO
6490426	2141	6564260	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	46:47.0	46:47.0	CONC
6490331	2141	6564235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	LEL
6490328	2141	6564235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	CO

6490329	2141	6564235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	VOC
6490332	2141	6564235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	O2
6490330	2141	6564235	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:48.0	46:48.0	NO2
6490333	2141	6564240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	CO
6490336	2141	6564240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	LEL
6490335	2141	6564240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	NO2
6490337	2141	6564240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	O2
6490334	2141	6564240	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:49.0	46:49.0	VOC
6490340	2141	6564245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	NO2
6490342	2141	6564245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	O2
6490339	2141	6564245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	VOC
6490338	2141	6564245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	CO
6490341	2141	6564245	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:50.0	46:50.0	LEL
6490347	2141	6564250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	O2
6490344	2141	6564250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	VOC
6490343	2141	6564250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	CO
6490346	2141	6564250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	LEL
6490345	2141	6564250	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:51.0	46:51.0	NO2
6490359	2141	6564255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	LEL
6490356	2141	6564255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	CO
6490358	2141	6564255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	NO2
6490357	2141	6564255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	VOC
6490360	2141	6564255	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:52.0	46:52.0	O2
6490363	2141	6564264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	NO2
6490361	2141	6564264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	CO
6490364	2141	6564264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	LEL
6490362	2141	6564264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	VOC
6490365	2141	6564264	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:53.0	46:53.0	O2
6490367	2141	6564269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	VOC
6490369	2141	6564269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	LEL
6490366	2141	6564269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	CO
6490370	2141	6564269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	O2
6490368	2141	6564269	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:54.0	46:54.0	NO2
6490374	2141	6564274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	LEL
6490371	2141	6564274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	CO
6490375	2141	6564274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	O2
6490372	2141	6564274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	VOC
6490373	2141	6564274	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:55.0	46:55.0	NO2
6490379	2141	6564279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	LEL
6490376	2141	6564279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	CO
6490378	2141	6564279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	NO2
6490380	2141	6564279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	O2
6490377	2141	6564279	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:56.0	46:56.0	VOC
6490383	2141	6564284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	NO2
6490385	2141	6564284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	O2
6490382	2141	6564284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	VOC
6490381	2141	6564284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	CO

6490384	2141	6564284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:57.0	46:57.0	LEL
6490390	2141	6564289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	O2
6490387	2141	6564289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	VOC
6490386	2141	6564289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	CO
6490389	2141	6564289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	LEL
6490388	2141	6564289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:58.0	46:58.0	NO2
6490391	2141	6564294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	CO
6490395	2141	6564294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	O2
6490392	2141	6564294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	VOC
6490394	2141	6564294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	LEL
6490393	2141	6564294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	46:59.0	46:59.0	NO2
6490396	2141	6564299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	CO
6490399	2141	6564299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	LEL
6490397	2141	6564299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	VOC
6490400	2141	6564299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	O2
6490398	2141	6564299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:00.0	47:00.0	NO2
6490477	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH
6490471	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA
6490474	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC
6490403	2141	6564304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	NO2
6490404	2141	6564304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	LEL
6490470	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	CONC
6490405	2141	6564304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	O2
6490402	2141	6564304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	VOC
6490475	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	TWA
6490472	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp
6490476	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	Temp
6490473	2141	6564334	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:01.0	47:01.0	RH
6490401	2141	6564304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:01.0	47:01.0	CO
6490407	2141	6564309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	VOC
6490410	2141	6564309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	O2
6490409	2141	6564309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	LEL
6490408	2141	6564309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	NO2
6490406	2141	6564309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:02.0	47:02.0	CO
6490415	2141	6564314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	O2
6490411	2141	6564314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	CO
6490414	2141	6564314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	LEL
6490412	2141	6564314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	VOC
6490413	2141	6564314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:03.0	47:03.0	NO2
6490416	2141	6564319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	CO
6490419	2141	6564319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	LEL
6490417	2141	6564319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	VOC
6490418	2141	6564319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	NO2
6490420	2141	6564319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:04.0	47:04.0	O2
6490423	2141	6564324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	NO2
6490422	2141	6564324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	VOC
6490425	2141	6564324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	O2

6490424	2141	6564324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	LEL
6490421	2141	6564324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:05.0	47:05.0	CO
6490430	2141	6564329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	CO
6490433	2141	6564329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	LEL
6490432	2141	6564329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	NO2
6490434	2141	6564329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	O2
6490431	2141	6564329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:06.0	47:06.0	VOC
6490437	2141	6564338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	NO2
6490435	2141	6564338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	CO
6490438	2141	6564338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	LEL
6490439	2141	6564338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	O2
6490436	2141	6564338	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:07.0	47:07.0	VOC
6490442	2141	6564343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	NO2
6490444	2141	6564343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	O2
6490441	2141	6564343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	VOC
6490440	2141	6564343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	CO
6490443	2141	6564343	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:08.0	47:08.0	LEL
6490563	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA
6490560	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp
6490449	2141	6564352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	O2
6490446	2141	6564352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	VOC
6490558	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC
6490561	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH
6490564	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	Temp
6490559	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	TWA
6490447	2141	6564352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	NO2
6490448	2141	6564352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	LEL
6490445	2141	6564352	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:21.0	47:21.0	CO
6490565	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	RH
6490562	2141	6564382	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:21.0	47:21.0	CONC
6490453	2141	6564357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	LEL
6490450	2141	6564357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	CO
6490452	2141	6564357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	NO2
6490451	2141	6564357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	VOC
6490454	2141	6564357	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:22.0	47:22.0	O2
6490455	2141	6564362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	CO
6490458	2141	6564362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	LEL
6490457	2141	6564362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	NO2
6490456	2141	6564362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	VOC
6490459	2141	6564362	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:23.0	47:23.0	O2
6490462	2141	6564367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	NO2
6490464	2141	6564367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	O2
6490461	2141	6564367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	VOC
6490463	2141	6564367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	LEL
6490460	2141	6564367	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:24.0	47:24.0	CO
6490469	2141	6564372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	O2
6490466	2141	6564372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	VOC

6490465	2141	6564372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	CO
6490467	2141	6564372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	NO2
6490468	2141	6564372	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:25.0	47:25.0	LEL
6490482	2141	6564377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	O2
6490479	2141	6564377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	VOC
6490480	2141	6564377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	NO2
6490478	2141	6564377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	CO
6490481	2141	6564377	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:26.0	47:26.0	LEL
6490483	2141	6564386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	CO
6490486	2141	6564386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	LEL
6490485	2141	6564386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	NO2
6490484	2141	6564386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	VOC
6490487	2141	6564386	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:27.0	47:27.0	O2
6490490	2141	6564391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	NO2
6490492	2141	6564391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	O2
6490488	2141	6564391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	CO
6490491	2141	6564391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	LEL
6490489	2141	6564391	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:28.0	47:28.0	VOC
6490494	2141	6564396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	VOC
6490497	2141	6564396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	O2
6490495	2141	6564396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	NO2
6490496	2141	6564396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	LEL
6490493	2141	6564396	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:29.0	47:29.0	CO
6490501	2141	6564401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	LEL
6490502	2141	6564401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	O2
6490499	2141	6564401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	VOC
6490500	2141	6564401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	NO2
6490498	2141	6564401	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:30.0	47:30.0	CO
6490503	2141	6564406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	CO
6490506	2141	6564406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	LEL
6490505	2141	6564406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	NO2
6490507	2141	6564406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	O2
6490504	2141	6564406	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:31.0	47:31.0	VOC
6490508	2141	6564411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	CO
6490511	2141	6564411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	LEL
6490510	2141	6564411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	NO2
6490509	2141	6564411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	VOC
6490512	2141	6564411	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:32.0	47:32.0	O2
6490517	2141	6564420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	O2
6490514	2141	6564420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	VOC
6490513	2141	6564420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	CO
6490516	2141	6564420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	LEL
6490515	2141	6564420	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:33.0	47:33.0	NO2
6490518	2141	6564425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	CO
6490522	2141	6564425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	O2
6490519	2141	6564425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	VOC
6490520	2141	6564425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	NO2

6490521	2141	6564425	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:34.0	47:34.0	LEL
6490523	2141	6564430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	CO
6490526	2141	6564430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	LEL
6490525	2141	6564430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	NO2
6490527	2141	6564430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	O2
6490524	2141	6564430	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:35.0	47:35.0	VOC
6490531	2141	6564435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	LEL
6490530	2141	6564435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	NO2
6490528	2141	6564435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	CO
6490529	2141	6564435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	VOC
6490532	2141	6564435	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:37.0	47:37.0	O2
6490537	2141	6564440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	O2
6490534	2141	6564440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	VOC
6490533	2141	6564440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	CO
6490536	2141	6564440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	LEL
6490535	2141	6564440	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:38.0	47:38.0	NO2
6490542	2141	6564445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	O2
6490539	2141	6564445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	VOC
6490540	2141	6564445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	NO2
6490541	2141	6564445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	LEL
6490538	2141	6564445	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:39.0	47:39.0	CO
6490543	2141	6564450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	CO
6490546	2141	6564450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	LEL
6490632	2141	6564470	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:41.0	47:41.0	TWA
6490545	2141	6564450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	NO2
6490634	2141	6564470	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:41.0	47:41.0	RH
6490631	2141	6564470	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:41.0	47:41.0	CONC
6490544	2141	6564450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	VOC
6490633	2141	6564470	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:41.0	47:41.0	Temp
6490547	2141	6564450	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:41.0	47:41.0	O2
6490550	2141	6564455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	NO2
6490548	2141	6564455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	CO
6490551	2141	6564455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	LEL
6490549	2141	6564455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	VOC
6490552	2141	6564455	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:42.0	47:42.0	O2
6490555	2141	6564460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	NO2
6490557	2141	6564460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	O2
6490554	2141	6564460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	VOC
6490556	2141	6564460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	LEL
6490553	2141	6564460	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:43.0	47:43.0	CO
6490567	2141	6564465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	VOC
6490570	2141	6564465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	O2
6490568	2141	6564465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	NO2
6490566	2141	6564465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	CO
6490569	2141	6564465	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:44.0	47:44.0	LEL
6490572	2141	6564474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	VOC
6490575	2141	6564474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	O2

6490571	2141	6564474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	CO
6490574	2141	6564474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	LEL
6490573	2141	6564474	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:45.0	47:45.0	NO2
6490576	2141	6564479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	CO
6490579	2141	6564479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	LEL
6490578	2141	6564479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	NO2
6490580	2141	6564479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	O2
6490577	2141	6564479	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:46.0	47:46.0	VOC
6490584	2141	6564484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	LEL
6490583	2141	6564484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	NO2
6490581	2141	6564484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	CO
6490582	2141	6564484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	VOC
6490585	2141	6564484	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:47.0	47:47.0	O2
6490588	2141	6564489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	NO2
6490587	2141	6564489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	VOC
6490590	2141	6564489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	O2
6490589	2141	6564489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	LEL
6490586	2141	6564489	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:48.0	47:48.0	CO
6490592	2141	6564494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	VOC
6490595	2141	6564494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	O2
6490593	2141	6564494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	NO2
6490594	2141	6564494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	LEL
6490591	2141	6564494	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:49.0	47:49.0	CO
6490596	2141	6564499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	CO
6490599	2141	6564499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	LEL
6490598	2141	6564499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	NO2
6490600	2141	6564499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	O2
6490597	2141	6564499	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:50.0	47:50.0	VOC
6490603	2141	6564504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	NO2
6490604	2141	6564504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	LEL
6490601	2141	6564504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	CO
6490605	2141	6564504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	O2
6490602	2141	6564504	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:51.0	47:51.0	VOC
6490731	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp
6490728	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH
6490608	2141	6564509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	NO2
6490725	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC
6490727	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	Temp
6490730	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA
6490607	2141	6564509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	VOC
6490610	2141	6564509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	O2
6490729	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	CONC
6490726	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	TWA
6490732	2141	6564539	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	47:52.0	47:52.0	RH
6490606	2141	6564509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	CO
6490609	2141	6564509	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:52.0	47:52.0	LEL
6490612	2141	6564514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	VOC

6490615	2141	6564514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	O2
6490613	2141	6564514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	NO2
6490611	2141	6564514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	CO
6490614	2141	6564514	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:53.0	47:53.0	LEL
6490616	2141	6564519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	CO
6490619	2141	6564519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	LEL
6490618	2141	6564519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	NO2
6490620	2141	6564519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	O2
6490617	2141	6564519	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:54.0	47:54.0	VOC
6490623	2141	6564524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	NO2
6490621	2141	6564524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	CO
6490624	2141	6564524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	LEL
6490625	2141	6564524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	O2
6490622	2141	6564524	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:55.0	47:55.0	VOC
6490628	2141	6564529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	NO2
6490630	2141	6564529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	O2
6490627	2141	6564529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	VOC
6490629	2141	6564529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	LEL
6490626	2141	6564529	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:56.0	47:56.0	CO
6490638	2141	6564534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	LEL
6490635	2141	6564534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	CO
6490636	2141	6564534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	VOC
6490639	2141	6564534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	O2
6490637	2141	6564534	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:57.0	47:57.0	NO2
6490641	2141	6564543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	VOC
6490644	2141	6564543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	O2
6490642	2141	6564543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	NO2
6490643	2141	6564543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	LEL
6490640	2141	6564543	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:58.0	47:58.0	CO
6490646	2141	6564548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	VOC
6490649	2141	6564548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	O2
6490647	2141	6564548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	NO2
6490645	2141	6564548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	CO
6490648	2141	6564548	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	47:59.0	47:59.0	LEL
6490651	2141	6564553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	VOC
6490654	2141	6564553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	O2
6490653	2141	6564553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	LEL
6490650	2141	6564553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	CO
6490652	2141	6564553	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:00.0	48:00.0	NO2
6490655	2141	6564558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	CO
6490658	2141	6564558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	LEL
6490656	2141	6564558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	VOC
6490657	2141	6564558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	NO2
6490659	2141	6564558	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:01.0	48:01.0	O2
6490662	2141	6564563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	NO2
6490664	2141	6564563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	O2
6490661	2141	6564563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	VOC

6490663	2141	6564563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	LEL
6490660	2141	6564563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:02.0	48:02.0	CO
6490666	2141	6564568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	VOC
6490669	2141	6564568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	O2
6490667	2141	6564568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	NO2
6490668	2141	6564568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	LEL
6490665	2141	6564568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:03.0	48:03.0	CO
6490674	2141	6564573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	O2
6490671	2141	6564573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	VOC
6490670	2141	6564573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	CO
6490673	2141	6564573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	LEL
6490672	2141	6564573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:04.0	48:04.0	NO2
6490678	2141	6564582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	LEL
6490675	2141	6564582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	CO
6490676	2141	6564582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	VOC
6490679	2141	6564582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	O2
6490677	2141	6564582	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:05.0	48:05.0	NO2
6490682	2141	6564587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	NO2
6490684	2141	6564587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	O2
6490681	2141	6564587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	VOC
6490683	2141	6564587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	LEL
6490680	2141	6564587	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:06.0	48:06.0	CO
6490689	2141	6564592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	O2
6490686	2141	6564592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	VOC
6490687	2141	6564592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	NO2
6490685	2141	6564592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	CO
6490688	2141	6564592	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:07.0	48:07.0	LEL
6490691	2141	6564597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	VOC
6490694	2141	6564597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	O2
6490690	2141	6564597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	CO
6490693	2141	6564597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	LEL
6490692	2141	6564597	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:08.0	48:08.0	NO2
6490698	2141	6564602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	LEL
6490695	2141	6564602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	CO
6490699	2141	6564602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	O2
6490696	2141	6564602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	VOC
6490697	2141	6564602	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:09.0	48:09.0	NO2
6490702	2141	6564607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	NO2
6490701	2141	6564607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	VOC
6490704	2141	6564607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	O2
6490703	2141	6564607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	LEL
6490700	2141	6564607	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:10.0	48:10.0	CO
6490706	2141	6564612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	VOC
6490709	2141	6564612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	O2
6490705	2141	6564612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	CO
6490707	2141	6564612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	NO2
6490708	2141	6564612	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:11.0	48:11.0	LEL

6490714	2141	6564617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	O2
6490711	2141	6564617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	VOC
6490713	2141	6564617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	LEL
6490710	2141	6564617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	CO
6490712	2141	6564617	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:12.0	48:12.0	NO2
6490715	2141	6564622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	CO
6490718	2141	6564622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	LEL
6490719	2141	6564622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	O2
6490716	2141	6564622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	VOC
6490717	2141	6564622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:13.0	48:13.0	NO2
6490720	2141	6564627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	CO
6490722	2141	6564627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	NO2
6490721	2141	6564627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	VOC
6490724	2141	6564627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	O2
6490723	2141	6564627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:14.0	48:14.0	LEL
6490735	2141	6564632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	NO2
6490737	2141	6564632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	O2
6490734	2141	6564632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	VOC
6490733	2141	6564632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	CO
6490736	2141	6564632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:15.0	48:15.0	LEL
6490739	2141	6564645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	VOC
6490740	2141	6564645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	NO2
6490742	2141	6564645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	O2
6490738	2141	6564645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	CO
6490741	2141	6564645	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:26.0	48:26.0	LEL
6490747	2141	6564650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	O2
6490744	2141	6564650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	VOC
6490743	2141	6564650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	CO
6490746	2141	6564650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	LEL
6490745	2141	6564650	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:27.0	48:27.0	NO2
6490751	2141	6564655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	LEL
6490748	2141	6564655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	CO
6490750	2141	6564655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	NO2
6490749	2141	6564655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	VOC
6490752	2141	6564655	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:29.0	48:29.0	O2
6490755	2141	6564660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	NO2
6490756	2141	6564660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	LEL
6490753	2141	6564660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	CO
6490754	2141	6564660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	VOC
6490757	2141	6564660	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:30.0	48:30.0	O2
6490760	2141	6564665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	NO2
6490759	2141	6564665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	VOC
6490762	2141	6564665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	O2
6490758	2141	6564665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	CO
6490761	2141	6564665	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:31.0	48:31.0	LEL
6490864	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp
6490861	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH

6490858	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC
6490865	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	RH
6490859	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA
6490862	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	CONC
6490863	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	TWA
6490860	2141	6564690	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:32.0	48:32.0	Temp
6490765	2141	6564670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	NO2
6490767	2141	6564670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	O2
6490764	2141	6564670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	VOC
6490766	2141	6564670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	LEL
6490763	2141	6564670	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:33.0	48:33.0	CO
6490772	2141	6564675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	O2
6490769	2141	6564675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	VOC
6490768	2141	6564675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	CO
6490771	2141	6564675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	LEL
6490770	2141	6564675	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:34.0	48:34.0	NO2
6490776	2141	6564680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	LEL
6490773	2141	6564680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	CO
6490777	2141	6564680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	O2
6490774	2141	6564680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	VOC
6490775	2141	6564680	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:35.0	48:35.0	NO2
6490778	2141	6564685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	CO
6490781	2141	6564685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	LEL
6490780	2141	6564685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	NO2
6490779	2141	6564685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	VOC
6490782	2141	6564685	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:37.0	48:37.0	O2
6490783	2141	6564694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	CO
6490785	2141	6564694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	NO2
6490784	2141	6564694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	VOC
6490787	2141	6564694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	O2
6490786	2141	6564694	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:38.0	48:38.0	LEL
6490789	2141	6564699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	VOC
6490792	2141	6564699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	O2
6490788	2141	6564699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	CO
6490791	2141	6564699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	LEL
6490790	2141	6564699	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:39.0	48:39.0	NO2
6490793	2141	6564704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	CO
6490796	2141	6564704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	LEL
6490794	2141	6564704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	VOC
6490797	2141	6564704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	O2
6490795	2141	6564704	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:40.0	48:40.0	NO2
6490798	2141	6564709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	CO
6490801	2141	6564709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	LEL
6490800	2141	6564709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	NO2
6490799	2141	6564709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	VOC
6490802	2141	6564709	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:41.0	48:41.0	O2
6490805	2141	6564714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	NO2

6490803	2141	6564714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	CO
6490804	2141	6564714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	VOC
6490807	2141	6564714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	O2
6490806	2141	6564714	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:42.0	48:42.0	LEL
6490809	2141	6564719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	VOC
6490810	2141	6564719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	NO2
6490812	2141	6564719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	O2
6490811	2141	6564719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	LEL
6490808	2141	6564719	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:43.0	48:43.0	CO
6490814	2141	6564728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	VOC
6490817	2141	6564728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	O2
6490816	2141	6564728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	LEL
6490813	2141	6564728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	CO
6490815	2141	6564728	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:44.0	48:44.0	NO2
6490818	2141	6564733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	CO
6490821	2141	6564733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	LEL
6490819	2141	6564733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	VOC
6490822	2141	6564733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	O2
6490820	2141	6564733	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:45.0	48:45.0	NO2
6490823	2141	6564738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	CO
6490825	2141	6564738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	NO2
6490824	2141	6564738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	VOC
6490827	2141	6564738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	O2
6490826	2141	6564738	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:46.0	48:46.0	LEL
6490832	2141	6564743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	O2
6490829	2141	6564743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	VOC
6490830	2141	6564743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	NO2
6490828	2141	6564743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	CO
6490831	2141	6564743	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:47.0	48:47.0	LEL
6490837	2141	6564748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	O2
6490834	2141	6564748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	VOC
6490836	2141	6564748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	LEL
6490833	2141	6564748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	CO
6490835	2141	6564748	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:48.0	48:48.0	NO2
6490838	2141	6564753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	CO
6490841	2141	6564753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	LEL
6490842	2141	6564753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	O2
6490839	2141	6564753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	VOC
6490840	2141	6564753	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:49.0	48:49.0	NO2
6490843	2141	6564758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	CO
6490845	2141	6564758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	NO2
6490847	2141	6564758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	O2
6490844	2141	6564758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	VOC
6490846	2141	6564758	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:50.0	48:50.0	LEL
6490849	2141	6564763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	VOC
6490852	2141	6564763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	O2
6490850	2141	6564763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	NO2

6490848	2141	6564763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	CO
6490851	2141	6564763	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:51.0	48:51.0	LEL
6490966	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC
6490969	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH
6490971	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA
6490968	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp
6490973	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	RH
6490967	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	TWA
6490970	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	CONC
6490972	2141	6564778	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	48:52.0	48:52.0	Temp
6490853	2141	6564768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	CO
6490855	2141	6564768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	NO2
6490856	2141	6564768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	LEL
6490854	2141	6564768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	VOC
6490857	2141	6564768	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:54.0	48:54.0	O2
6490866	2141	6564773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	CO
6490868	2141	6564773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	NO2
6490867	2141	6564773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	VOC
6490870	2141	6564773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	O2
6490869	2141	6564773	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:55.0	48:55.0	LEL
6490872	2141	6564782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	VOC
6490873	2141	6564782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	NO2
6490875	2141	6564782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	O2
6490874	2141	6564782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	LEL
6490871	2141	6564782	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:56.0	48:56.0	CO
6490880	2141	6564787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	O2
6490877	2141	6564787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	VOC
6490879	2141	6564787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	LEL
6490876	2141	6564787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	CO
6490878	2141	6564787	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:57.0	48:57.0	NO2
6490881	2141	6564792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	CO
6490884	2141	6564792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	LEL
6490882	2141	6564792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	VOC
6490885	2141	6564792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	O2
6490883	2141	6564792	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:58.0	48:58.0	NO2
6490886	2141	6564797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	CO
6490888	2141	6564797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	NO2
6490887	2141	6564797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	VOC
6490890	2141	6564797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	O2
6490889	2141	6564797	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	48:59.0	48:59.0	LEL
6490892	2141	6564802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	VOC
6490895	2141	6564802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	O2
6490893	2141	6564802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	NO2
6490891	2141	6564802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	CO
6490894	2141	6564802	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:00.0	49:00.0	LEL
6490900	2141	6564807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	O2
6490897	2141	6564807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	VOC

6490899	2141	6564807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	LEL
6490896	2141	6564807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	CO
6490898	2141	6564807	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:01.0	49:01.0	NO2
6490901	2141	6564812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	CO
6490904	2141	6564812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	LEL
6490905	2141	6564812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	O2
6490902	2141	6564812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	VOC
6490903	2141	6564812	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:02.0	49:02.0	NO2
6490906	2141	6564821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	CO
6490908	2141	6564821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	NO2
6490910	2141	6564821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	O2
6490907	2141	6564821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	VOC
6490909	2141	6564821	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:03.0	49:03.0	LEL
6490912	2141	6564826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	VOC
6490915	2141	6564826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	O2
6490913	2141	6564826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	NO2
6490911	2141	6564826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	CO
6490914	2141	6564826	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:04.0	49:04.0	LEL
6490917	2141	6564831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	VOC
6490920	2141	6564831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	O2
6490919	2141	6564831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	LEL
6490916	2141	6564831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	CO
6490918	2141	6564831	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:05.0	49:05.0	NO2
6490921	2141	6564836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	CO
6490924	2141	6564836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	LEL
6490922	2141	6564836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	VOC
6490925	2141	6564836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	O2
6490923	2141	6564836	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:06.0	49:06.0	NO2
6490926	2141	6564841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	CO
6490928	2141	6564841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	NO2
6490927	2141	6564841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	VOC
6490930	2141	6564841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	O2
6490929	2141	6564841	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:07.0	49:07.0	LEL
6490932	2141	6564846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	VOC
6490935	2141	6564846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	O2
6490933	2141	6564846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	NO2
6490931	2141	6564846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	CO
6490934	2141	6564846	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:08.0	49:08.0	LEL
6490937	2141	6564851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	VOC
6490940	2141	6564851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	O2
6490939	2141	6564851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	LEL
6490936	2141	6564851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	CO
6490938	2141	6564851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:09.0	49:09.0	NO2
6491035	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp
6491036	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH
6491033	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC
6491030	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA

6490944	2141	6564856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	LEL
6490941	2141	6564856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	CO
6490945	2141	6564856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	O2
6491031	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	Temp
6491034	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	TWA
6490942	2141	6564856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	VOC
6490943	2141	6564856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:10.0	49:10.0	NO2
6491029	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	CONC
6491032	2141	6564886	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:10.0	49:10.0	RH
6490949	2141	6564861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	LEL
6490946	2141	6564861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	CO
6490948	2141	6564861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	NO2
6490947	2141	6564861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	VOC
6490950	2141	6564861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:11.0	49:11.0	O2
6490953	2141	6564866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	NO2
6490952	2141	6564866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	VOC
6490955	2141	6564866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	O2
6490954	2141	6564866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	LEL
6490951	2141	6564866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:12.0	49:12.0	CO
6490960	2141	6564871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:13.0	49:13.0	O2
6490957	2141	6564871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:13.0	49:13.0	VOC
6490958	2141	6564871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:13.0	49:13.0	NO2
6490959	2141	6564871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:13.0	49:13.0	LEL
6490956	2141	6564871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:13.0	49:13.0	CO
6490964	2141	6564876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	LEL
6490961	2141	6564876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	CO
6490963	2141	6564876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	NO2
6490965	2141	6564876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	O2
6490962	2141	6564876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:14.0	49:14.0	VOC
6490974	2141	6564881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	CO
6490977	2141	6564881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	LEL
6490976	2141	6564881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	NO2
6490978	2141	6564881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	O2
6490975	2141	6564881	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:15.0	49:15.0	VOC
6490981	2141	6564890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	NO2
6490979	2141	6564890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	CO
6490980	2141	6564890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	VOC
6490983	2141	6564890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	O2
6490982	2141	6564890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:16.0	49:16.0	LEL
6490985	2141	6564895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	VOC
6490988	2141	6564895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	O2
6490986	2141	6564895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	NO2
6490987	2141	6564895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	LEL
6490984	2141	6564895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:17.0	49:17.0	CO
6490990	2141	6564900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	VOC
6490993	2141	6564900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	O2
6490992	2141	6564900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	LEL

6490989	2141	6564900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	CO
6490991	2141	6564900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:18.0	49:18.0	NO2
6490994	2141	6564905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	CO
6490997	2141	6564905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	LEL
6490995	2141	6564905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	VOC
6490998	2141	6564905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	O2
6490996	2141	6564905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:19.0	49:19.0	NO2
6490999	2141	6564910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	CO
6491001	2141	6564910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	NO2
6491000	2141	6564910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	VOC
6491003	2141	6564910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	O2
6491002	2141	6564910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:20.0	49:20.0	LEL
6491005	2141	6564915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	VOC
6491008	2141	6564915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	O2
6491007	2141	6564915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	LEL
6491006	2141	6564915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	NO2
6491004	2141	6564915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:21.0	49:21.0	CO
6491012	2141	6564920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	LEL
6491009	2141	6564920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	CO
6491010	2141	6564920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	VOC
6491013	2141	6564920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	O2
6491011	2141	6564920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:22.0	49:22.0	NO2
6491017	2141	6564929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	LEL
6491014	2141	6564929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	CO
6491016	2141	6564929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	NO2
6491015	2141	6564929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	VOC
6491018	2141	6564929	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:23.0	49:23.0	O2
6491021	2141	6564934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	NO2
6491022	2141	6564934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	LEL
6491019	2141	6564934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	CO
6491020	2141	6564934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	VOC
6491023	2141	6564934	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:24.0	49:24.0	O2
6491026	2141	6564939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	NO2
6491028	2141	6564939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	O2
6491025	2141	6564939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	VOC
6491027	2141	6564939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	LEL
6491024	2141	6564939	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:26.0	49:26.0	CO
6491039	2141	6564944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	NO2
6491041	2141	6564944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	O2
6491038	2141	6564944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	VOC
6491037	2141	6564944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	CO
6491040	2141	6564944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:27.0	49:27.0	LEL
6491100	2141	6564958	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:30.0	49:30.0	RH
6491097	2141	6564958	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:30.0	49:30.0	CONC
6491098	2141	6564958	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:30.0	49:30.0	TWA
6491099	2141	6564958	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:30.0	49:30.0	Temp
6491042	2141	6564953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	CO

6491044	2141	6564953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	NO2
6491045	2141	6564953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	LEL
6491043	2141	6564953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	VOC
6491046	2141	6564953	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:39.0	49:39.0	O2
6491049	2141	6564962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	NO2
6491048	2141	6564962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	VOC
6491051	2141	6564962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	O2
6491050	2141	6564962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	LEL
6491047	2141	6564962	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:41.0	49:41.0	CO
6491055	2141	6564967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	LEL
6491056	2141	6564967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	O2
6491053	2141	6564967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	VOC
6491054	2141	6564967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	NO2
6491052	2141	6564967	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:42.0	49:42.0	CO
6491060	2141	6564972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	LEL
6491057	2141	6564972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	CO
6491059	2141	6564972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	NO2
6491058	2141	6564972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	VOC
6491061	2141	6564972	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:43.0	49:43.0	O2
6491064	2141	6564977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	NO2
6491062	2141	6564977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	CO
6491065	2141	6564977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	LEL
6491066	2141	6564977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	O2
6491063	2141	6564977	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:45.0	49:45.0	VOC
6491069	2141	6564982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	NO2
6491068	2141	6564982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	VOC
6491071	2141	6564982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	O2
6491070	2141	6564982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	LEL
6491067	2141	6564982	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:46.0	49:46.0	CO
6491075	2141	6564987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	LEL
6491188	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp
6491193	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH
6491190	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC
6491187	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA
6491073	2141	6564987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	VOC
6491076	2141	6564987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	O2
6491074	2141	6564987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	NO2
6491191	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	TWA
6491072	2141	6564987	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:47.0	49:47.0	CO
6491186	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	CONC
6491189	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	RH
6491192	2141	6565017	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	49:47.0	49:47.0	Temp
6491080	2141	6564992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	LEL
6491077	2141	6564992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	CO
6491078	2141	6564992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	VOC
6491081	2141	6564992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	O2
6491079	2141	6564992	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:48.0	49:48.0	NO2

6491082	2141	6564997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	CO
6491084	2141	6564997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	NO2
6491085	2141	6564997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	LEL
6491083	2141	6564997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	VOC
6491086	2141	6564997	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:49.0	49:49.0	O2
6491089	2141	6565002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	NO2
6491088	2141	6565002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	VOC
6491091	2141	6565002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	O2
6491087	2141	6565002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	CO
6491090	2141	6565002	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:50.0	49:50.0	LEL
6491093	2141	6565007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	VOC
6491096	2141	6565007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	O2
6491094	2141	6565007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	NO2
6491092	2141	6565007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	CO
6491095	2141	6565007	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:51.0	49:51.0	LEL
6491103	2141	6565012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	NO2
6491102	2141	6565012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	VOC
6491105	2141	6565012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	O2
6491104	2141	6565012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	LEL
6491101	2141	6565012	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:52.0	49:52.0	CO
6491107	2141	6565021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	VOC
6491110	2141	6565021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	O2
6491106	2141	6565021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	CO
6491108	2141	6565021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	NO2
6491109	2141	6565021	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:53.0	49:53.0	LEL
6491112	2141	6565026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	VOC
6491115	2141	6565026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	O2
6491113	2141	6565026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	NO2
6491114	2141	6565026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	LEL
6491111	2141	6565026	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:54.0	49:54.0	CO
6491120	2141	6565031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	O2
6491117	2141	6565031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	VOC
6491118	2141	6565031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	NO2
6491116	2141	6565031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	CO
6491119	2141	6565031	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:55.0	49:55.0	LEL
6491122	2141	6565036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	VOC
6491125	2141	6565036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	O2
6491121	2141	6565036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	CO
6491124	2141	6565036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	LEL
6491123	2141	6565036	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:56.0	49:56.0	NO2
6491129	2141	6565041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	LEL
6491126	2141	6565041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	CO
6491128	2141	6565041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	NO2
6491130	2141	6565041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	O2
6491127	2141	6565041	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:57.0	49:57.0	VOC
6491131	2141	6565046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	CO
6491134	2141	6565046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	LEL

6491133	2141	6565046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	NO2
6491132	2141	6565046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	VOC
6491135	2141	6565046	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:58.0	49:58.0	O2
6491139	2141	6565055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	LEL
6491136	2141	6565055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	CO
6491140	2141	6565055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	O2
6491137	2141	6565055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	VOC
6491138	2141	6565055	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	49:59.0	49:59.0	NO2
6491142	2141	6565060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	VOC
6491145	2141	6565060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	O2
6491144	2141	6565060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	LEL
6491141	2141	6565060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	CO
6491143	2141	6565060	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:00.0	50:00.0	NO2
6491146	2141	6565065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	CO
6491149	2141	6565065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	LEL
6491148	2141	6565065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	NO2
6491147	2141	6565065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	VOC
6491150	2141	6565065	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:01.0	50:01.0	O2
6491151	2141	6565070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	CO
6491155	2141	6565070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	O2
6491152	2141	6565070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	VOC
6491153	2141	6565070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	NO2
6491154	2141	6565070	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:02.0	50:02.0	LEL
6491157	2141	6565075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	VOC
6491160	2141	6565075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	O2
6491156	2141	6565075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	CO
6491159	2141	6565075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	LEL
6491158	2141	6565075	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:04.0	50:04.0	NO2
6491162	2141	6565080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	VOC
6491165	2141	6565080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	O2
6491161	2141	6565080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	CO
6491164	2141	6565080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	LEL
6491163	2141	6565080	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:05.0	50:05.0	NO2
6491169	2141	6565085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	LEL
6491166	2141	6565085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	CO
6491167	2141	6565085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	VOC
6491170	2141	6565085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	O2
6491168	2141	6565085	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:06.0	50:06.0	NO2
6491173	2141	6565090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	NO2
6491291	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp
6491296	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH
6491293	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC
6491290	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA
6491289	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	CONC
6491175	2141	6565090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	O2
6491295	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	Temp
6491172	2141	6565090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	VOC

6491292	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	RH
6491171	2141	6565090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	CO
6491174	2141	6565090	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:07.0	50:07.0	LEL
6491294	2141	6565110	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:07.0	50:07.0	TWA
6491177	2141	6565095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	VOC
6491180	2141	6565095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	O2
6491176	2141	6565095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	CO
6491178	2141	6565095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	NO2
6491179	2141	6565095	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:08.0	50:08.0	LEL
6491182	2141	6565100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	VOC
6491185	2141	6565100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	O2
6491181	2141	6565100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	CO
6491184	2141	6565100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	LEL
6491183	2141	6565100	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:09.0	50:09.0	NO2
6491196	2141	6565105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	NO2
6491197	2141	6565105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	LEL
6491194	2141	6565105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	CO
6491195	2141	6565105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	VOC
6491198	2141	6565105	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:10.0	50:10.0	O2
6491199	2141	6565114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	CO
6491202	2141	6565114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	LEL
6491203	2141	6565114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	O2
6491200	2141	6565114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	VOC
6491201	2141	6565114	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:12.0	50:12.0	NO2
6491204	2141	6565119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	CO
6491205	2141	6565119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	VOC
6491208	2141	6565119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	O2
6491207	2141	6565119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	LEL
6491206	2141	6565119	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:13.0	50:13.0	NO2
6491209	2141	6565124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	CO
6491212	2141	6565124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	LEL
6491211	2141	6565124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	NO2
6491210	2141	6565124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	VOC
6491213	2141	6565124	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:14.0	50:14.0	O2
6491214	2141	6565129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	CO
6491217	2141	6565129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	LEL
6491216	2141	6565129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	NO2
6491215	2141	6565129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	VOC
6491218	2141	6565129	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:15.0	50:15.0	O2
6491219	2141	6565134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	CO
6491223	2141	6565134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	O2
6491220	2141	6565134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	VOC
6491221	2141	6565134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	NO2
6491222	2141	6565134	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:16.0	50:16.0	LEL
6491225	2141	6565139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	VOC
6491228	2141	6565139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	O2
6491224	2141	6565139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	CO

6491227	2141	6565139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	LEL
6491226	2141	6565139	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:17.0	50:17.0	NO2
6491232	2141	6565148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	LEL
6491229	2141	6565148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	CO
6491231	2141	6565148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	NO2
6491230	2141	6565148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	VOC
6491233	2141	6565148	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:18.0	50:18.0	O2
6491236	2141	6565153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	NO2
6491237	2141	6565153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	LEL
6491238	2141	6565153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	O2
6491235	2141	6565153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	VOC
6491234	2141	6565153	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:19.0	50:19.0	CO
6491240	2141	6565158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	VOC
6491243	2141	6565158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	O2
6491239	2141	6565158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	CO
6491241	2141	6565158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	NO2
6491242	2141	6565158	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:20.0	50:20.0	LEL
6491245	2141	6565163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	VOC
6491248	2141	6565163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	O2
6491247	2141	6565163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	LEL
6491244	2141	6565163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	CO
6491246	2141	6565163	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:21.0	50:21.0	NO2
6491252	2141	6565168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	LEL
6491249	2141	6565168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	CO
6491250	2141	6565168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	VOC
6491253	2141	6565168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	O2
6491251	2141	6565168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:22.0	50:22.0	NO2
6491256	2141	6565173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	NO2
6491258	2141	6565173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	O2
6491254	2141	6565173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	CO
6491257	2141	6565173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	LEL
6491255	2141	6565173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:23.0	50:23.0	VOC
6491261	2141	6565178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	NO2
6491263	2141	6565178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	O2
6491259	2141	6565178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	CO
6491262	2141	6565178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	LEL
6491260	2141	6565178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:24.0	50:24.0	VOC
6491337	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA
6491265	2141	6565183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	VOC
6491268	2141	6565183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	O2
6491266	2141	6565183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	NO2
6491332	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC
6491338	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp
6491335	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH
6491339	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	RH
6491333	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	TWA
6491336	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	CONC

6491334	2141	6565213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:25.0	50:25.0	Temp
6491264	2141	6565183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	CO
6491267	2141	6565183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:25.0	50:25.0	LEL
6491271	2141	6565188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	NO2
6491273	2141	6565188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	O2
6491270	2141	6565188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	VOC
6491269	2141	6565188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	CO
6491272	2141	6565188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:26.0	50:26.0	LEL
6491278	2141	6565193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	O2
6491275	2141	6565193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	VOC
6491274	2141	6565193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	CO
6491277	2141	6565193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	LEL
6491276	2141	6565193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:27.0	50:27.0	NO2
6491281	2141	6565198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	NO2
6491279	2141	6565198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	CO
6491282	2141	6565198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	LEL
6491280	2141	6565198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	VOC
6491283	2141	6565198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:28.0	50:28.0	O2
6491286	2141	6565203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	NO2
6491285	2141	6565203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	VOC
6491288	2141	6565203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	O2
6491287	2141	6565203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	LEL
6491284	2141	6565203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:29.0	50:29.0	CO
6491299	2141	6565208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	NO2
6491301	2141	6565208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	O2
6491297	2141	6565208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	CO
6491300	2141	6565208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	LEL
6491298	2141	6565208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:30.0	50:30.0	VOC
6491306	2141	6565217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	O2
6491302	2141	6565217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	CO
6491305	2141	6565217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	LEL
6491303	2141	6565217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	VOC
6491304	2141	6565217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:31.0	50:31.0	NO2
6491310	2141	6565222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	LEL
6491307	2141	6565222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	CO
6491308	2141	6565222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	VOC
6491311	2141	6565222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	O2
6491309	2141	6565222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:32.0	50:32.0	NO2
6491312	2141	6565227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	CO
6491315	2141	6565227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	LEL
6491314	2141	6565227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	NO2
6491316	2141	6565227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	O2
6491313	2141	6565227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:33.0	50:33.0	VOC
6491319	2141	6565232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	NO2
6491318	2141	6565232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	VOC
6491321	2141	6565232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	O2
6491320	2141	6565232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	LEL

6491317	2141	6565232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:34.0	50:34.0	CO
6491324	2141	6565237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	NO2
6491323	2141	6565237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	VOC
6491326	2141	6565237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	O2
6491322	2141	6565237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	CO
6491325	2141	6565237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:35.0	50:35.0	LEL
6491328	2141	6565242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	VOC
6491331	2141	6565242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	O2
6491329	2141	6565242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	NO2
6491327	2141	6565242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	CO
6491330	2141	6565242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:36.0	50:36.0	LEL
6491430	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA
6491425	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC
6491428	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH
6491431	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp
6491429	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	CONC
6491432	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	RH
6491426	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	TWA
6491427	2141	6565256	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	50:45.0	50:45.0	Temp
6491341	2141	6565251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	VOC
6491344	2141	6565251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	O2
6491340	2141	6565251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	CO
6491343	2141	6565251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	LEL
6491342	2141	6565251	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:47.0	50:47.0	NO2
6491347	2141	6565260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	NO2
6491346	2141	6565260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	VOC
6491348	2141	6565260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	LEL
6491345	2141	6565260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	CO
6491349	2141	6565260	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:49.0	50:49.0	O2
6491352	2141	6565265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	NO2
6491353	2141	6565265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	LEL
6491350	2141	6565265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	CO
6491354	2141	6565265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	O2
6491351	2141	6565265	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:50.0	50:50.0	VOC
6491356	2141	6565270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	VOC
6491359	2141	6565270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	O2
6491358	2141	6565270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	LEL
6491355	2141	6565270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	CO
6491357	2141	6565270	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:51.0	50:51.0	NO2
6491364	2141	6565275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	O2
6491361	2141	6565275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	VOC
6491360	2141	6565275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	CO
6491363	2141	6565275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	LEL
6491362	2141	6565275	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:53.0	50:53.0	NO2
6491367	2141	6565284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	NO2
6491369	2141	6565284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	O2
6491366	2141	6565284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	VOC

6491368	2141	6565284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	LEL
6491365	2141	6565284	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:55.0	50:55.0	CO
6491372	2141	6565289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	NO2
6491370	2141	6565289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	CO
6491374	2141	6565289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	O2
6491371	2141	6565289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	VOC
6491373	2141	6565289	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:56.0	50:56.0	LEL
6491379	2141	6565294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	O2
6491376	2141	6565294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	VOC
6491378	2141	6565294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	LEL
6491375	2141	6565294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	CO
6491377	2141	6565294	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:57.0	50:57.0	NO2
6491380	2141	6565299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	CO
6491383	2141	6565299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	LEL
6491381	2141	6565299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	VOC
6491384	2141	6565299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	O2
6491382	2141	6565299	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:58.0	50:58.0	NO2
6491385	2141	6565304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	CO
6491387	2141	6565304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	NO2
6491386	2141	6565304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	VOC
6491389	2141	6565304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	O2
6491388	2141	6565304	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	50:59.0	50:59.0	LEL
6491392	2141	6565309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	NO2
6491390	2141	6565309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	CO
6491393	2141	6565309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	LEL
6491394	2141	6565309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	O2
6491391	2141	6565309	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:00.0	51:00.0	VOC
6491396	2141	6565314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	VOC
6491399	2141	6565314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	O2
6491395	2141	6565314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	CO
6491398	2141	6565314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	LEL
6491397	2141	6565314	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:01.0	51:01.0	NO2
6491400	2141	6565319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	CO
6491403	2141	6565319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	LEL
6491523	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA
6491401	2141	6565319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	VOC
6491524	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp
6491404	2141	6565319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	O2
6491521	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH
6491518	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC
6491525	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	RH
6491402	2141	6565319	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:02.0	51:02.0	NO2
6491520	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	Temp
6491522	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	CONC
6491519	2141	6565349	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:02.0	51:02.0	TWA
6491405	2141	6565324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	CO
6491407	2141	6565324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	NO2

6491408	2141	6565324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	LEL
6491406	2141	6565324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	VOC
6491409	2141	6565324	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:03.0	51:03.0	O2
6491412	2141	6565329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	NO2
6491411	2141	6565329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	VOC
6491410	2141	6565329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	CO
6491413	2141	6565329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	LEL
6491414	2141	6565329	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:04.0	51:04.0	O2
6491417	2141	6565334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	NO2
6491416	2141	6565334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	VOC
6491419	2141	6565334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	O2
6491415	2141	6565334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	CO
6491418	2141	6565334	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:05.0	51:05.0	LEL
6491421	2141	6565339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	VOC
6491424	2141	6565339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	O2
6491423	2141	6565339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	LEL
6491420	2141	6565339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	CO
6491422	2141	6565339	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:06.0	51:06.0	NO2
6491436	2141	6565344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	LEL
6491433	2141	6565344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	CO
6491437	2141	6565344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	O2
6491434	2141	6565344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	VOC
6491435	2141	6565344	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:07.0	51:07.0	NO2
6491441	2141	6565353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	LEL
6491438	2141	6565353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	CO
6491440	2141	6565353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	NO2
6491442	2141	6565353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	O2
6491439	2141	6565353	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:08.0	51:08.0	VOC
6491445	2141	6565358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	NO2
6491443	2141	6565358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	CO
6491447	2141	6565358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	O2
6491446	2141	6565358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	LEL
6491444	2141	6565358	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:09.0	51:09.0	VOC
6491452	2141	6565363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	O2
6491449	2141	6565363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	VOC
6491451	2141	6565363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	LEL
6491448	2141	6565363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	CO
6491450	2141	6565363	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:10.0	51:10.0	NO2
6491456	2141	6565368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	LEL
6491453	2141	6565368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	CO
6491457	2141	6565368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	O2
6491454	2141	6565368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	VOC
6491455	2141	6565368	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:11.0	51:11.0	NO2
6491458	2141	6565373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	CO
6491461	2141	6565373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	LEL
6491460	2141	6565373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	NO2
6491459	2141	6565373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	VOC

6491462	2141	6565373	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:12.0	51:12.0	O2
6491465	2141	6565378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	NO2
6491463	2141	6565378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	CO
6491466	2141	6565378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	LEL
6491464	2141	6565378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	VOC
6491467	2141	6565378	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:13.0	51:13.0	O2
6491469	2141	6565387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	VOC
6491472	2141	6565387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	O2
6491471	2141	6565387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	LEL
6491468	2141	6565387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	CO
6491470	2141	6565387	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:15.0	51:15.0	NO2
6491473	2141	6565392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	CO
6491476	2141	6565392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	LEL
6491477	2141	6565392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	O2
6491474	2141	6565392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	VOC
6491475	2141	6565392	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:16.0	51:16.0	NO2
6491481	2141	6565397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	LEL
6491478	2141	6565397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	CO
6491480	2141	6565397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	NO2
6491479	2141	6565397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	VOC
6491482	2141	6565397	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:17.0	51:17.0	O2
6491485	2141	6565402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	NO2
6491484	2141	6565402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	VOC
6491487	2141	6565402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	O2
6491486	2141	6565402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	LEL
6491483	2141	6565402	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:18.0	51:18.0	CO
6491492	2141	6565407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	O2
6491490	2141	6565407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	NO2
6491489	2141	6565407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	VOC
6491491	2141	6565407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	LEL
6491488	2141	6565407	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:19.0	51:19.0	CO
6491493	2141	6565412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	CO
6491496	2141	6565412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	LEL
6491495	2141	6565412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	NO2
6491497	2141	6565412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	O2
6491494	2141	6565412	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:20.0	51:20.0	VOC
6491501	2141	6565417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	LEL
6491498	2141	6565417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	CO
6491499	2141	6565417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	VOC
6491500	2141	6565417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	NO2
6491502	2141	6565417	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:21.0	51:21.0	O2
6491505	2141	6565422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	NO2
6491583	2141	6565442	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:22.0	51:22.0	Temp
6491582	2141	6565442	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:22.0	51:22.0	TWA
6491584	2141	6565442	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:22.0	51:22.0	RH
6491507	2141	6565422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	O2
6491581	2141	6565442	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:22.0	51:22.0	CONC

6491504	2141	6565422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	VOC
6491503	2141	6565422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	CO
6491506	2141	6565422	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:22.0	51:22.0	LEL
6491510	2141	6565427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	NO2
6491512	2141	6565427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	O2
6491509	2141	6565427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	VOC
6491511	2141	6565427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	LEL
6491508	2141	6565427	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:23.0	51:23.0	CO
6491516	2141	6565432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	LEL
6491513	2141	6565432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	CO
6491515	2141	6565432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	NO2
6491514	2141	6565432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	VOC
6491517	2141	6565432	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:24.0	51:24.0	O2
6491529	2141	6565437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	LEL
6491526	2141	6565437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	CO
6491530	2141	6565437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	O2
6491527	2141	6565437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	VOC
6491528	2141	6565437	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:25.0	51:25.0	NO2
6491531	2141	6565446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	CO
6491534	2141	6565446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	LEL
6491533	2141	6565446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	NO2
6491535	2141	6565446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	O2
6491532	2141	6565446	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:26.0	51:26.0	VOC
6491540	2141	6565451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	O2
6491537	2141	6565451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	VOC
6491538	2141	6565451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	NO2
6491539	2141	6565451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	LEL
6491536	2141	6565451	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:28.0	51:28.0	CO
6491542	2141	6565456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	VOC
6491545	2141	6565456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	O2
6491544	2141	6565456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	LEL
6491541	2141	6565456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	CO
6491543	2141	6565456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:29.0	51:29.0	NO2
6491546	2141	6565461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	CO
6491549	2141	6565461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	LEL
6491547	2141	6565461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	VOC
6491550	2141	6565461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	O2
6491548	2141	6565461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:30.0	51:30.0	NO2
6491551	2141	6565466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	CO
6491554	2141	6565466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	LEL
6491553	2141	6565466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	NO2
6491555	2141	6565466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	O2
6491552	2141	6565466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:31.0	51:31.0	VOC
6491558	2141	6565471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	NO2
6491560	2141	6565471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	O2
6491557	2141	6565471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	VOC
6491559	2141	6565471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	LEL

6491556	2141	6565471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:32.0	51:32.0	CO
6491565	2141	6565476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:33.0	51:33.0	O2
6491563	2141	6565476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:33.0	51:33.0	NO2
6491562	2141	6565476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:33.0	51:33.0	VOC
6491561	2141	6565476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:33.0	51:33.0	CO
6491564	2141	6565476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:33.0	51:33.0	LEL
6491570	2141	6565481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	O2
6491567	2141	6565481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	VOC
6491566	2141	6565481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	CO
6491569	2141	6565481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	LEL
6491568	2141	6565481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:34.0	51:34.0	NO2
6491571	2141	6565486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	CO
6491574	2141	6565486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	LEL
6491573	2141	6565486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	NO2
6491572	2141	6565486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	VOC
6491575	2141	6565486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:35.0	51:35.0	O2
6491578	2141	6565491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	NO2
6491580	2141	6565491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	O2
6491577	2141	6565491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	VOC
6491579	2141	6565491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	LEL
6491576	2141	6565491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:36.0	51:36.0	CO
6491588	2141	6565496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	LEL
6491585	2141	6565496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	CO
6491586	2141	6565496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	VOC
6491589	2141	6565496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	O2
6491587	2141	6565496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:38.0	51:38.0	NO2
6491593	2141	6565505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	LEL
6491590	2141	6565505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	CO
6491592	2141	6565505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	NO2
6491594	2141	6565505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	O2
6491591	2141	6565505	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:39.0	51:39.0	VOC
6491597	2141	6565510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	NO2
6491599	2141	6565510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	O2
6491596	2141	6565510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	VOC
6491598	2141	6565510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	LEL
6491595	2141	6565510	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:40.0	51:40.0	CO
6491600	2141	6565515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	CO
6491603	2141	6565515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	LEL
6491604	2141	6565515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	O2
6491601	2141	6565515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	VOC
6491602	2141	6565515	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:41.0	51:41.0	NO2
6491608	2141	6565520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	LEL
6491605	2141	6565520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	CO
6491607	2141	6565520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	NO2
6491606	2141	6565520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	VOC
6491609	2141	6565520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:42.0	51:42.0	O2
6491612	2141	6565525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	NO2

6491610	2141	6565525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	CO
6491613	2141	6565525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	LEL
6491611	2141	6565525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	VOC
6491614	2141	6565525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:43.0	51:43.0	O2
6491617	2141	6565530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	NO2
6491616	2141	6565530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	VOC
6491619	2141	6565530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	O2
6491618	2141	6565530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	LEL
6491615	2141	6565530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:44.0	51:44.0	CO
6491621	2141	6565535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	VOC
6491624	2141	6565535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	O2
6491620	2141	6565535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	CO
6491623	2141	6565535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	LEL
6491622	2141	6565535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:45.0	51:45.0	NO2
6491628	2141	6565544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	LEL
6491625	2141	6565544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	CO
6491629	2141	6565544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	O2
6491626	2141	6565544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	VOC
6491627	2141	6565544	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:46.0	51:46.0	NO2
6491630	2141	6565549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	CO
6491633	2141	6565549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	LEL
6491632	2141	6565549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	NO2
6491631	2141	6565549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	VOC
6491634	2141	6565549	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:47.0	51:47.0	O2
6491691	2141	6565559	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	TWA
6491692	2141	6565559	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	Temp
6491690	2141	6565559	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	CONC
6491693	2141	6565559	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	51:53.0	51:53.0	RH
6491636	2141	6565554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	VOC
6491638	2141	6565554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	LEL
6491635	2141	6565554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	CO
6491639	2141	6565554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	O2
6491637	2141	6565554	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:57.0	51:57.0	NO2
6491640	2141	6565563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	CO
6491642	2141	6565563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	NO2
6491641	2141	6565563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	VOC
6491643	2141	6565563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	LEL
6491644	2141	6565563	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	51:59.0	51:59.0	O2
6491647	2141	6565568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	NO2
6491649	2141	6565568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	O2
6491645	2141	6565568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	CO
6491648	2141	6565568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	LEL
6491646	2141	6565568	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:01.0	52:01.0	VOC
6491654	2141	6565573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	O2
6491651	2141	6565573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	VOC
6491652	2141	6565573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	NO2
6491653	2141	6565573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	LEL

6491650	2141	6565573	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:02.0	52:02.0	CO
6491656	2141	6565578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	VOC
6491655	2141	6565578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	CO
6491658	2141	6565578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	LEL
6491657	2141	6565578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	NO2
6491659	2141	6565578	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:03.0	52:03.0	O2
6491660	2141	6565583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	CO
6491662	2141	6565583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	NO2
6491661	2141	6565583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	VOC
6491663	2141	6565583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	LEL
6491664	2141	6565583	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:04.0	52:04.0	O2
6491667	2141	6565588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	NO2
6491666	2141	6565588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	VOC
6491669	2141	6565588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	O2
6491665	2141	6565588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	CO
6491668	2141	6565588	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:05.0	52:05.0	LEL
6491671	2141	6565593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	VOC
6491674	2141	6565593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	O2
6491672	2141	6565593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	NO2
6491670	2141	6565593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	CO
6491673	2141	6565593	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:06.0	52:06.0	LEL
6491676	2141	6565598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	VOC
6491736	2141	6565618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:07.0	52:07.0	Temp
6491735	2141	6565618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:07.0	52:07.0	TWA
6491678	2141	6565598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	LEL
6491675	2141	6565598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	CO
6491737	2141	6565618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:07.0	52:07.0	RH
6491677	2141	6565598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	NO2
6491734	2141	6565618	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:07.0	52:07.0	CONC
6491679	2141	6565598	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:07.0	52:07.0	O2
6491682	2141	6565603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	NO2
6491683	2141	6565603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	LEL
6491680	2141	6565603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	CO
6491684	2141	6565603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	O2
6491681	2141	6565603	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:08.0	52:08.0	VOC
6491687	2141	6565608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	NO2
6491689	2141	6565608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	O2
6491686	2141	6565608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	VOC
6491685	2141	6565608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	CO
6491688	2141	6565608	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:09.0	52:09.0	LEL
6491697	2141	6565613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	LEL
6491694	2141	6565613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	CO
6491698	2141	6565613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	O2
6491695	2141	6565613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	VOC
6491696	2141	6565613	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:10.0	52:10.0	NO2
6491701	2141	6565622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	NO2
6491700	2141	6565622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	VOC

6491703	2141	6565622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	O2
6491702	2141	6565622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	LEL
6491699	2141	6565622	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:11.0	52:11.0	CO
6491705	2141	6565627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	VOC
6491708	2141	6565627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	O2
6491704	2141	6565627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	CO
6491707	2141	6565627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	LEL
6491706	2141	6565627	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:12.0	52:12.0	NO2
6491709	2141	6565632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	CO
6491824	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA
6491712	2141	6565632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	LEL
6491710	2141	6565632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	VOC
6491713	2141	6565632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	O2
6491830	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH
6491827	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC
6491711	2141	6565632	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:13.0	52:13.0	NO2
6491829	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp
6491826	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	RH
6491823	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	CONC
6491825	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	Temp
6491828	2141	6565662	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:13.0	52:13.0	TWA
6491717	2141	6565637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	LEL
6491714	2141	6565637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	CO
6491716	2141	6565637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	NO2
6491715	2141	6565637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	VOC
6491718	2141	6565637	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:14.0	52:14.0	O2
6491721	2141	6565642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	NO2
6491719	2141	6565642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	CO
6491723	2141	6565642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	O2
6491720	2141	6565642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	VOC
6491722	2141	6565642	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:15.0	52:15.0	LEL
6491725	2141	6565647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	VOC
6491728	2141	6565647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	O2
6491727	2141	6565647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	LEL
6491724	2141	6565647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	CO
6491726	2141	6565647	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:16.0	52:16.0	NO2
6491729	2141	6565652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	CO
6491732	2141	6565652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	LEL
6491730	2141	6565652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	VOC
6491733	2141	6565652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	O2
6491731	2141	6565652	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:17.0	52:17.0	NO2
6491740	2141	6565657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	NO2
6491742	2141	6565657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	O2
6491739	2141	6565657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	VOC
6491741	2141	6565657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	LEL
6491738	2141	6565657	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:18.0	52:18.0	CO
6491744	2141	6565666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	VOC

6491747	2141	6565666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	O2
6491745	2141	6565666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	NO2
6491746	2141	6565666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	LEL
6491743	2141	6565666	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:19.0	52:19.0	CO
6491751	2141	6565671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	LEL
6491748	2141	6565671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	CO
6491750	2141	6565671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	NO2
6491752	2141	6565671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	O2
6491749	2141	6565671	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:21.0	52:21.0	VOC
6491755	2141	6565676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	NO2
6491753	2141	6565676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	CO
6491756	2141	6565676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	LEL
6491754	2141	6565676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	VOC
6491757	2141	6565676	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:22.0	52:22.0	O2
6491760	2141	6565681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	NO2
6491762	2141	6565681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	O2
6491759	2141	6565681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	VOC
6491758	2141	6565681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	CO
6491761	2141	6565681	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:23.0	52:23.0	LEL
6491767	2141	6565686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	O2
6491764	2141	6565686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	VOC
6491765	2141	6565686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	NO2
6491766	2141	6565686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	LEL
6491763	2141	6565686	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:24.0	52:24.0	CO
6491771	2141	6565691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	LEL
6491768	2141	6565691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	CO
6491770	2141	6565691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	NO2
6491772	2141	6565691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	O2
6491769	2141	6565691	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:25.0	52:25.0	VOC
6491777	2141	6565700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	O2
6491775	2141	6565700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	NO2
6491773	2141	6565700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	CO
6491776	2141	6565700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	LEL
6491774	2141	6565700	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:26.0	52:26.0	VOC
6491780	2141	6565705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	NO2
6491782	2141	6565705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	O2
6491779	2141	6565705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	VOC
6491778	2141	6565705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	CO
6491781	2141	6565705	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:27.0	52:27.0	LEL
6491784	2141	6565710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	VOC
6491787	2141	6565710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	O2
6491785	2141	6565710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	NO2
6491786	2141	6565710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	LEL
6491783	2141	6565710	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:28.0	52:28.0	CO
6491789	2141	6565715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	VOC
6491791	2141	6565715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	LEL
6491788	2141	6565715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	CO

6491790	2141	6565715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	NO2
6491792	2141	6565715	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:29.0	52:29.0	O2
6491795	2141	6565720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	NO2
6491793	2141	6565720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	CO
6491796	2141	6565720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	LEL
6491794	2141	6565720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	VOC
6491797	2141	6565720	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:30.0	52:30.0	O2
6491800	2141	6565725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	NO2
6491799	2141	6565725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	VOC
6491802	2141	6565725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	O2
6491798	2141	6565725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	CO
6491801	2141	6565725	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:31.0	52:31.0	LEL
6491804	2141	6565730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	VOC
6491807	2141	6565730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	O2
6491803	2141	6565730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	CO
6491806	2141	6565730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	LEL
6491805	2141	6565730	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:32.0	52:32.0	NO2
6491808	2141	6565735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	CO
6491809	2141	6565735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	VOC
6491811	2141	6565735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	LEL
6491812	2141	6565735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	O2
6491810	2141	6565735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:33.0	52:33.0	NO2
6491916	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA
6491913	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp
6491813	2141	6565740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	CO
6491816	2141	6565740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	LEL
6491815	2141	6565740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	NO2
6491918	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH
6491915	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC
6491814	2141	6565740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	VOC
6491817	2141	6565740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:34.0	52:34.0	O2
6491912	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	TWA
6491917	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	Temp
6491914	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	RH
6491911	2141	6565755	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:34.0	52:34.0	CONC
6491820	2141	6565745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	NO2
6491821	2141	6565745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	LEL
6491818	2141	6565745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	CO
6491819	2141	6565745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	VOC
6491822	2141	6565745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:35.0	52:35.0	O2
6491833	2141	6565750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	NO2
6491835	2141	6565750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	O2
6491832	2141	6565750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	VOC
6491834	2141	6565750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	LEL
6491831	2141	6565750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:36.0	52:36.0	CO
6491837	2141	6565759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	VOC
6491838	2141	6565759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	NO2

6491840	2141	6565759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	O2
6491836	2141	6565759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	CO
6491839	2141	6565759	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:38.0	52:38.0	LEL
6491842	2141	6565764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	VOC
6491841	2141	6565764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	CO
6491844	2141	6565764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	LEL
6491843	2141	6565764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	NO2
6491845	2141	6565764	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:39.0	52:39.0	O2
6491848	2141	6565769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	NO2
6491849	2141	6565769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	LEL
6491846	2141	6565769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	CO
6491847	2141	6565769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	VOC
6491850	2141	6565769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:40.0	52:40.0	O2
6491853	2141	6565774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	NO2
6491855	2141	6565774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	O2
6491852	2141	6565774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	VOC
6491854	2141	6565774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	LEL
6491851	2141	6565774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:41.0	52:41.0	CO
6491857	2141	6565779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	VOC
6491860	2141	6565779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	O2
6491858	2141	6565779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	NO2
6491859	2141	6565779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	LEL
6491856	2141	6565779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:42.0	52:42.0	CO
6491862	2141	6565788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	VOC
6491865	2141	6565788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	O2
6491861	2141	6565788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	CO
6491864	2141	6565788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	LEL
6491863	2141	6565788	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:43.0	52:43.0	NO2
6491866	2141	6565793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	CO
6491869	2141	6565793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	LEL
6491868	2141	6565793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	NO2
6491870	2141	6565793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	O2
6491867	2141	6565793	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:44.0	52:44.0	VOC
6491875	2141	6565798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	O2
6491873	2141	6565798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	NO2
6491871	2141	6565798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	CO
6491874	2141	6565798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	LEL
6491872	2141	6565798	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:45.0	52:45.0	VOC
6491877	2141	6565803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	VOC
6491880	2141	6565803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	O2
6491879	2141	6565803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	LEL
6491876	2141	6565803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	CO
6491878	2141	6565803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:46.0	52:46.0	NO2
6491884	2141	6565808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	LEL
6491881	2141	6565808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	CO
6491885	2141	6565808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	O2
6491882	2141	6565808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	VOC

6491883	2141	6565808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:47.0	52:47.0	NO2
6491886	2141	6565813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	CO
6491889	2141	6565813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	LEL
6491888	2141	6565813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	NO2
6491890	2141	6565813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	O2
6491887	2141	6565813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:48.0	52:48.0	VOC
6491893	2141	6565818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	NO2
6491891	2141	6565818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	CO
6491894	2141	6565818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	LEL
6491892	2141	6565818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	VOC
6491895	2141	6565818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:49.0	52:49.0	O2
6491955	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp
6491900	2141	6565823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	O2
6491897	2141	6565823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	VOC
6491952	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH
6491949	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC
6491951	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	Temp
6491954	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA
6491956	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	RH
6491896	2141	6565823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	CO
6491899	2141	6565823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	LEL
6491953	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	CONC
6491950	2141	6565843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	52:50.0	52:50.0	TWA
6491898	2141	6565823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:50.0	52:50.0	NO2
6491901	2141	6565828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	CO
6491904	2141	6565828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	LEL
6491905	2141	6565828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	O2
6491902	2141	6565828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	VOC
6491903	2141	6565828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:51.0	52:51.0	NO2
6491906	2141	6565833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	CO
6491909	2141	6565833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	LEL
6491908	2141	6565833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	NO2
6491910	2141	6565833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	O2
6491907	2141	6565833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:52.0	52:52.0	VOC
6491921	2141	6565838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	NO2
6491922	2141	6565838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	LEL
6491919	2141	6565838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	CO
6491923	2141	6565838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	O2
6491920	2141	6565838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	52:53.0	52:53.0	VOC
6491926	2141	6565851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	NO2
6491928	2141	6565851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	O2
6491925	2141	6565851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	VOC
6491927	2141	6565851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	LEL
6491924	2141	6565851	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:06.0	53:06.0	CO
6491930	2141	6565856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	VOC
6491933	2141	6565856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	O2
6491931	2141	6565856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	NO2

6491929	2141	6565856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	CO
6491932	2141	6565856	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:07.0	53:07.0	LEL
6491938	2141	6565861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	O2
6491935	2141	6565861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	VOC
6491937	2141	6565861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	LEL
6491934	2141	6565861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	CO
6491936	2141	6565861	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:09.0	53:09.0	NO2
6491939	2141	6565866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	CO
6491942	2141	6565866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	LEL
6492013	2141	6565881	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:10.0	53:10.0	TWA
6491941	2141	6565866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	NO2
6492014	2141	6565881	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:10.0	53:10.0	Temp
6491940	2141	6565866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	VOC
6491943	2141	6565866	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:10.0	53:10.0	O2
6492015	2141	6565881	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:10.0	53:10.0	RH
6492012	2141	6565881	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:10.0	53:10.0	CONC
6491946	2141	6565871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	NO2
6491944	2141	6565871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	CO
6491947	2141	6565871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	LEL
6491948	2141	6565871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	O2
6491945	2141	6565871	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:11.0	53:11.0	VOC
6491959	2141	6565876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	NO2
6491961	2141	6565876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	O2
6491958	2141	6565876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	VOC
6491960	2141	6565876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	LEL
6491957	2141	6565876	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:13.0	53:13.0	CO
6491963	2141	6565885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	VOC
6491966	2141	6565885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	O2
6491964	2141	6565885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	NO2
6491962	2141	6565885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	CO
6491965	2141	6565885	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:14.0	53:14.0	LEL
6491968	2141	6565890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	VOC
6491967	2141	6565890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	CO
6491970	2141	6565890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	LEL
6491969	2141	6565890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	NO2
6491971	2141	6565890	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:15.0	53:15.0	O2
6491974	2141	6565895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	NO2
6491972	2141	6565895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	CO
6491975	2141	6565895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	LEL
6491973	2141	6565895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	VOC
6491976	2141	6565895	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:16.0	53:16.0	O2
6491979	2141	6565900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	NO2
6491981	2141	6565900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	O2
6491978	2141	6565900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	VOC
6491977	2141	6565900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	CO
6491980	2141	6565900	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:17.0	53:17.0	LEL
6491983	2141	6565905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	VOC

6491984	2141	6565905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	NO2
6491986	2141	6565905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	O2
6491985	2141	6565905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	LEL
6491982	2141	6565905	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:18.0	53:18.0	CO
6491988	2141	6565910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	VOC
6491987	2141	6565910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	CO
6491990	2141	6565910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	LEL
6491991	2141	6565910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	O2
6491989	2141	6565910	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:19.0	53:19.0	NO2
6491995	2141	6565915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	LEL
6491992	2141	6565915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	CO
6491994	2141	6565915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	NO2
6491993	2141	6565915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	VOC
6491996	2141	6565915	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:20.0	53:20.0	O2
6491999	2141	6565920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	NO2
6492001	2141	6565920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	O2
6492000	2141	6565920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	LEL
6491997	2141	6565920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	CO
6491998	2141	6565920	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:21.0	53:21.0	VOC
6492061	2141	6565940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:22.0	53:22.0	CONC
6492003	2141	6565925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	VOC
6492063	2141	6565940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:22.0	53:22.0	Temp
6492064	2141	6565940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:22.0	53:22.0	RH
6492004	2141	6565925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	NO2
6492006	2141	6565925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	O2
6492062	2141	6565940	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:22.0	53:22.0	TWA
6492002	2141	6565925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	CO
6492005	2141	6565925	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:22.0	53:22.0	LEL
6492008	2141	6565930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	VOC
6492010	2141	6565930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	LEL
6492007	2141	6565930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	CO
6492011	2141	6565930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	O2
6492009	2141	6565930	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:23.0	53:23.0	NO2
6492018	2141	6565935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	NO2
6492017	2141	6565935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	VOC
6492020	2141	6565935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	O2
6492016	2141	6565935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	CO
6492019	2141	6565935	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:24.0	53:24.0	LEL
6492022	2141	6565944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	VOC
6492025	2141	6565944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	O2
6492024	2141	6565944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	LEL
6492023	2141	6565944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	NO2
6492021	2141	6565944	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:25.0	53:25.0	CO
6492026	2141	6565949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	CO
6492029	2141	6565949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	LEL
6492027	2141	6565949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	VOC
6492030	2141	6565949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	O2

6492028	2141	6565949	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:26.0	53:26.0	NO2
6492031	2141	6565954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	CO
6492033	2141	6565954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	NO2
6492032	2141	6565954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	VOC
6492035	2141	6565954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	O2
6492034	2141	6565954	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:27.0	53:27.0	LEL
6492038	2141	6565959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	NO2
6492149	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC
6492146	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA
6492040	2141	6565959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	O2
6492037	2141	6565959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	VOC
6492152	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH
6492036	2141	6565959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	CO
6492145	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	CONC
6492151	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp
6492148	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	RH
6492039	2141	6565959	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:28.0	53:28.0	LEL
6492150	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	TWA
6492147	2141	6565989	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	53:28.0	53:28.0	Temp
6492042	2141	6565964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	VOC
6492045	2141	6565964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	O2
6492044	2141	6565964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	LEL
6492043	2141	6565964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	NO2
6492041	2141	6565964	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:29.0	53:29.0	CO
6492046	2141	6565969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	CO
6492047	2141	6565969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	VOC
6492050	2141	6565969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	O2
6492049	2141	6565969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	LEL
6492048	2141	6565969	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:30.0	53:30.0	NO2
6492051	2141	6565974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	CO
6492052	2141	6565974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	VOC
6492055	2141	6565974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	O2
6492053	2141	6565974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	NO2
6492054	2141	6565974	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:31.0	53:31.0	LEL
6492058	2141	6565979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	NO2
6492057	2141	6565979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	VOC
6492060	2141	6565979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	O2
6492056	2141	6565979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	CO
6492059	2141	6565979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:32.0	53:32.0	LEL
6492065	2141	6565984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	CO
6492068	2141	6565984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	LEL
6492067	2141	6565984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	NO2
6492069	2141	6565984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	O2
6492066	2141	6565984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:34.0	53:34.0	VOC
6492074	2141	6565993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	O2
6492072	2141	6565993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	NO2
6492073	2141	6565993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	LEL

6492070	2141	6565993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	CO
6492071	2141	6565993	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:35.0	53:35.0	VOC
6492079	2141	6565998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	O2
6492076	2141	6565998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	VOC
6492075	2141	6565998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	CO
6492078	2141	6565998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	LEL
6492077	2141	6565998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:36.0	53:36.0	NO2
6492080	2141	6566003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	CO
6492083	2141	6566003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	LEL
6492081	2141	6566003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	VOC
6492082	2141	6566003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	NO2
6492084	2141	6566003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:38.0	53:38.0	O2
6492087	2141	6566008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	NO2
6492085	2141	6566008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	CO
6492088	2141	6566008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	LEL
6492089	2141	6566008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	O2
6492086	2141	6566008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:39.0	53:39.0	VOC
6492092	2141	6566013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	NO2
6492093	2141	6566013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	LEL
6492090	2141	6566013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	CO
6492091	2141	6566013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	VOC
6492094	2141	6566013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:40.0	53:40.0	O2
6492099	2141	6566022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	O2
6492096	2141	6566022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	VOC
6492095	2141	6566022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	CO
6492098	2141	6566022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	LEL
6492097	2141	6566022	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:41.0	53:41.0	NO2
6492101	2141	6566027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	VOC
6492104	2141	6566027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	O2
6492100	2141	6566027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	CO
6492103	2141	6566027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	LEL
6492102	2141	6566027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:42.0	53:42.0	NO2
6492105	2141	6566032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	CO
6492108	2141	6566032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	LEL
6492107	2141	6566032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	NO2
6492106	2141	6566032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	VOC
6492109	2141	6566032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:43.0	53:43.0	O2
6492113	2141	6566037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	LEL
6492110	2141	6566037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	CO
6492112	2141	6566037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	NO2
6492114	2141	6566037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	O2
6492111	2141	6566037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:44.0	53:44.0	VOC
6492118	2141	6566042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	LEL
6492116	2141	6566042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	VOC
6492119	2141	6566042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	O2
6492117	2141	6566042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	NO2
6492115	2141	6566042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:45.0	53:45.0	CO

6492124	2141	6566047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	O2
6492121	2141	6566047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	VOC
6492120	2141	6566047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	CO
6492123	2141	6566047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	LEL
6492122	2141	6566047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:46.0	53:46.0	NO2
6492128	2141	6566052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	LEL
6492125	2141	6566052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	CO
6492127	2141	6566052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	NO2
6492126	2141	6566052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	VOC
6492129	2141	6566052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:47.0	53:47.0	O2
6492134	2141	6566057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	O2
6492131	2141	6566057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	VOC
6492132	2141	6566057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	NO2
6492133	2141	6566057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	LEL
6492130	2141	6566057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:48.0	53:48.0	CO
6492139	2141	6566062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	O2
6492136	2141	6566062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	VOC
6492135	2141	6566062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	CO
6492138	2141	6566062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	LEL
6492137	2141	6566062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:49.0	53:49.0	NO2
6492141	2141	6566067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	VOC
6492144	2141	6566067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	O2
6492140	2141	6566067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	CO
6492143	2141	6566067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	LEL
6492142	2141	6566067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:50.0	53:50.0	NO2
6492154	2141	6566072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	VOC
6492155	2141	6566072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	NO2
6492153	2141	6566072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	CO
6492156	2141	6566072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	LEL
6492157	2141	6566072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:51.0	53:51.0	O2
6492160	2141	6566081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	NO2
6492158	2141	6566081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	CO
6492161	2141	6566081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	LEL
6492159	2141	6566081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	VOC
6492162	2141	6566081	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:52.0	53:52.0	O2
6492165	2141	6566086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	NO2
6492167	2141	6566086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	O2
6492164	2141	6566086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	VOC
6492166	2141	6566086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	LEL
6492163	2141	6566086	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:53.0	53:53.0	CO
6492169	2141	6566091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	VOC
6492172	2141	6566091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	O2
6492170	2141	6566091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	NO2
6492168	2141	6566091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	CO
6492171	2141	6566091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:54.0	53:54.0	LEL
6492177	2141	6566096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	O2
6492174	2141	6566096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	VOC

6492176	2141	6566096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	LEL
6492173	2141	6566096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	CO
6492175	2141	6566096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:55.0	53:55.0	NO2
6492178	2141	6566101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	CO
6492181	2141	6566101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	LEL
6492182	2141	6566101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	O2
6492179	2141	6566101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	VOC
6492180	2141	6566101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:56.0	53:56.0	NO2
6492183	2141	6566106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	CO
6492184	2141	6566106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	VOC
6492187	2141	6566106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	O2
6492186	2141	6566106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	LEL
6492185	2141	6566106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:57.0	53:57.0	NO2
6492188	2141	6566111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	CO
6492191	2141	6566111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	LEL
6492190	2141	6566111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	NO2
6492192	2141	6566111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	O2
6492189	2141	6566111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:58.0	53:58.0	VOC
6492197	2141	6566120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	O2
6492194	2141	6566120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	VOC
6492195	2141	6566120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	NO2
6492193	2141	6566120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	CO
6492196	2141	6566120	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	53:59.0	53:59.0	LEL
6492199	2141	6566125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	VOC
6492202	2141	6566125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	O2
6492198	2141	6566125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	CO
6492200	2141	6566125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	NO2
6492201	2141	6566125	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:00.0	54:00.0	LEL
6492204	2141	6566130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	VOC
6492207	2141	6566130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	O2
6492203	2141	6566130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	CO
6492206	2141	6566130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	LEL
6492205	2141	6566130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:01.0	54:01.0	NO2
6492211	2141	6566135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	LEL
6492210	2141	6566135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	NO2
6492208	2141	6566135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	CO
6492209	2141	6566135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	VOC
6492212	2141	6566135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:03.0	54:03.0	O2
6492215	2141	6566140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	NO2
6492217	2141	6566140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	O2
6492213	2141	6566140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	CO
6492214	2141	6566140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	VOC
6492216	2141	6566140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:05.0	54:05.0	LEL
6492279	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp
6492273	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC
6492274	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA
6492277	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	CONC

6492276	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH
6492280	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	RH
6492278	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	TWA
6492275	2141	6566145	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:06.0	54:06.0	Temp
6492220	2141	6566149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	NO2
6492221	2141	6566149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	LEL
6492219	2141	6566149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	VOC
6492218	2141	6566149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	CO
6492222	2141	6566149	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:15.0	54:15.0	O2
6492225	2141	6566154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	NO2
6492224	2141	6566154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	VOC
6492227	2141	6566154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	O2
6492223	2141	6566154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	CO
6492226	2141	6566154	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:17.0	54:17.0	LEL
6492229	2141	6566159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	VOC
6492232	2141	6566159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	O2
6492228	2141	6566159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	CO
6492231	2141	6566159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	LEL
6492230	2141	6566159	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:18.0	54:18.0	NO2
6492233	2141	6566168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	CO
6492236	2141	6566168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	LEL
6492234	2141	6566168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	VOC
6492237	2141	6566168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	O2
6492235	2141	6566168	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:19.0	54:19.0	NO2
6492240	2141	6566173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	NO2
6492239	2141	6566173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	VOC
6492242	2141	6566173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	O2
6492241	2141	6566173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	LEL
6492238	2141	6566173	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:21.0	54:21.0	CO
6492244	2141	6566178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	VOC
6492245	2141	6566178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	NO2
6492246	2141	6566178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	LEL
6492243	2141	6566178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	CO
6492247	2141	6566178	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:22.0	54:22.0	O2
6492250	2141	6566183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	NO2
6492252	2141	6566183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	O2
6492249	2141	6566183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	VOC
6492248	2141	6566183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	CO
6492251	2141	6566183	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:23.0	54:23.0	LEL
6492254	2141	6566188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	VOC
6492257	2141	6566188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	O2
6492253	2141	6566188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	CO
6492256	2141	6566188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	LEL
6492255	2141	6566188	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:24.0	54:24.0	NO2
6492260	2141	6566193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	NO2
6492258	2141	6566193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	CO
6492261	2141	6566193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	LEL

6492262	2141	6566193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	O2
6492259	2141	6566193	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:25.0	54:25.0	VOC
6492368	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp
6492367	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA
6492370	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC
6492373	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH
6492265	2141	6566198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	NO2
6492371	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	TWA
6492267	2141	6566198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	O2
6492264	2141	6566198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	VOC
6492372	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	Temp
6492369	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	RH
6492366	2141	6566213	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:26.0	54:26.0	CONC
6492266	2141	6566198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	LEL
6492263	2141	6566198	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:26.0	54:26.0	CO
6492270	2141	6566203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	NO2
6492272	2141	6566203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	O2
6492269	2141	6566203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	VOC
6492268	2141	6566203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	CO
6492271	2141	6566203	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:27.0	54:27.0	LEL
6492285	2141	6566208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	O2
6492281	2141	6566208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	CO
6492284	2141	6566208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	LEL
6492282	2141	6566208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	VOC
6492283	2141	6566208	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:28.0	54:28.0	NO2
6492286	2141	6566217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	CO
6492289	2141	6566217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	LEL
6492290	2141	6566217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	O2
6492287	2141	6566217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	VOC
6492288	2141	6566217	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:29.0	54:29.0	NO2
6492294	2141	6566222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	LEL
6492291	2141	6566222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	CO
6492293	2141	6566222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	NO2
6492292	2141	6566222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	VOC
6492295	2141	6566222	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:30.0	54:30.0	O2
6492298	2141	6566227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	NO2
6492299	2141	6566227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	LEL
6492296	2141	6566227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	CO
6492300	2141	6566227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	O2
6492297	2141	6566227	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:31.0	54:31.0	VOC
6492302	2141	6566232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	VOC
6492305	2141	6566232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	O2
6492301	2141	6566232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	CO
6492304	2141	6566232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	LEL
6492303	2141	6566232	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:32.0	54:32.0	NO2
6492309	2141	6566237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	LEL
6492306	2141	6566237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	CO

6492310	2141	6566237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	O2
6492307	2141	6566237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	VOC
6492308	2141	6566237	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:33.0	54:33.0	NO2
6492314	2141	6566242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	LEL
6492311	2141	6566242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	CO
6492313	2141	6566242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	NO2
6492312	2141	6566242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	VOC
6492315	2141	6566242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:34.0	54:34.0	O2
6492318	2141	6566247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	NO2
6492316	2141	6566247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	CO
6492319	2141	6566247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	LEL
6492320	2141	6566247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	O2
6492317	2141	6566247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:35.0	54:35.0	VOC
6492323	2141	6566256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	NO2
6492322	2141	6566256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	VOC
6492325	2141	6566256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	O2
6492324	2141	6566256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	LEL
6492321	2141	6566256	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:37.0	54:37.0	CO
6492326	2141	6566261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	CO
6492329	2141	6566261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	LEL
6492330	2141	6566261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	O2
6492327	2141	6566261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	VOC
6492328	2141	6566261	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:38.0	54:38.0	NO2
6492331	2141	6566266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	CO
6492334	2141	6566266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	LEL
6492333	2141	6566266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	NO2
6492332	2141	6566266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	VOC
6492335	2141	6566266	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:39.0	54:39.0	O2
6492338	2141	6566271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	NO2
6492337	2141	6566271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	VOC
6492339	2141	6566271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	LEL
6492340	2141	6566271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	O2
6492336	2141	6566271	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:40.0	54:40.0	CO
6492344	2141	6566276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	LEL
6492345	2141	6566276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	O2
6492342	2141	6566276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	VOC
6492343	2141	6566276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	NO2
6492341	2141	6566276	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:41.0	54:41.0	CO
6492346	2141	6566281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	CO
6492349	2141	6566281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	LEL
6492350	2141	6566281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	O2
6492347	2141	6566281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	VOC
6492348	2141	6566281	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:42.0	54:42.0	NO2
6492459	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC
6492465	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp
6492462	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH
6492466	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	RH

6492460	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA
6492463	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	CONC
6492464	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	TWA
6492461	2141	6566306	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	54:43.0	54:43.0	Temp
6492355	2141	6566286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	O2
6492352	2141	6566286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	VOC
6492353	2141	6566286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	NO2
6492354	2141	6566286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	LEL
6492351	2141	6566286	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:44.0	54:44.0	CO
6492357	2141	6566291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	VOC
6492359	2141	6566291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	LEL
6492360	2141	6566291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	O2
6492356	2141	6566291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	CO
6492358	2141	6566291	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:45.0	54:45.0	NO2
6492361	2141	6566296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	CO
6492365	2141	6566296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	O2
6492364	2141	6566296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	LEL
6492363	2141	6566296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	NO2
6492362	2141	6566296	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:46.0	54:46.0	VOC
6492377	2141	6566301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	LEL
6492374	2141	6566301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	CO
6492376	2141	6566301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	NO2
6492378	2141	6566301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	O2
6492375	2141	6566301	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:47.0	54:47.0	VOC
6492381	2141	6566310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	NO2
6492379	2141	6566310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	CO
6492382	2141	6566310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	LEL
6492383	2141	6566310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	O2
6492380	2141	6566310	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:49.0	54:49.0	VOC
6492385	2141	6566315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	VOC
6492388	2141	6566315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	O2
6492387	2141	6566315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	LEL
6492384	2141	6566315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	CO
6492386	2141	6566315	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:50.0	54:50.0	NO2
6492389	2141	6566320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	CO
6492392	2141	6566320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	LEL
6492393	2141	6566320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	O2
6492390	2141	6566320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	VOC
6492391	2141	6566320	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:51.0	54:51.0	NO2
6492394	2141	6566325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	CO
6492397	2141	6566325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	LEL
6492396	2141	6566325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	NO2
6492395	2141	6566325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	VOC
6492398	2141	6566325	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:52.0	54:52.0	O2
6492401	2141	6566330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	NO2
6492399	2141	6566330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	CO
6492403	2141	6566330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	O2

6492400	2141	6566330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	VOC
6492402	2141	6566330	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:53.0	54:53.0	LEL
6492405	2141	6566335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	VOC
6492406	2141	6566335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	NO2
6492407	2141	6566335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	LEL
6492408	2141	6566335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	O2
6492404	2141	6566335	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:54.0	54:54.0	CO
6492409	2141	6566340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	CO
6492413	2141	6566340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	O2
6492412	2141	6566340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	LEL
6492411	2141	6566340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	NO2
6492410	2141	6566340	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:55.0	54:55.0	VOC
6492414	2141	6566349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	CO
6492417	2141	6566349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	LEL
6492418	2141	6566349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	O2
6492416	2141	6566349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	NO2
6492415	2141	6566349	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:56.0	54:56.0	VOC
6492421	2141	6566354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	NO2
6492420	2141	6566354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	VOC
6492423	2141	6566354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	O2
6492419	2141	6566354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	CO
6492422	2141	6566354	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:57.0	54:57.0	LEL
6492428	2141	6566359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	O2
6492426	2141	6566359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	NO2
6492425	2141	6566359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	VOC
6492424	2141	6566359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	CO
6492427	2141	6566359	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:58.0	54:58.0	LEL
6492432	2141	6566364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	LEL
6492429	2141	6566364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	CO
6492431	2141	6566364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	NO2
6492430	2141	6566364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	VOC
6492433	2141	6566364	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	54:59.0	54:59.0	O2
6492437	2141	6566369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	LEL
6492434	2141	6566369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	CO
6492435	2141	6566369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	VOC
6492438	2141	6566369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	O2
6492436	2141	6566369	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:00.0	55:00.0	NO2
6492441	2141	6566374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	NO2
6492440	2141	6566374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	VOC
6492443	2141	6566374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	O2
6492439	2141	6566374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	CO
6492442	2141	6566374	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:01.0	55:01.0	LEL
6492445	2141	6566379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	VOC
6492448	2141	6566379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	O2
6492446	2141	6566379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	NO2
6492447	2141	6566379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	LEL
6492444	2141	6566379	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:03.0	55:03.0	CO

6492452	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL
6492458	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2
6492455	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC
6492456	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO2
6492449	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	CO
6492457	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	LEL
6492454	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	CO
6492451	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	NO2
6492450	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	VOC
6492453	2141	6566384	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:05.0	55:05.0	O2
6492471	2141	6566394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	O2
6492468	2141	6566394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	VOC
6492469	2141	6566394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	NO2
6492467	2141	6566394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	CO
6492470	2141	6566394	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:06.0	55:06.0	LEL
6492472	2141	6566403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	CO
6492475	2141	6566403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	LEL
6492476	2141	6566403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	O2
6492474	2141	6566403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	NO2
6492473	2141	6566403	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:08.0	55:08.0	VOC
6492477	2141	6566408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	CO
6492480	2141	6566408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	LEL
6492479	2141	6566408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	NO2
6492478	2141	6566408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	VOC
6492481	2141	6566408	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:09.0	55:09.0	O2
6492484	2141	6566413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	NO2
6492486	2141	6566413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	O2
6492483	2141	6566413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	VOC
6492485	2141	6566413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	LEL
6492482	2141	6566413	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:10.0	55:10.0	CO
6492489	2141	6566418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	NO2
6492488	2141	6566418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	VOC
6492491	2141	6566418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	O2
6492490	2141	6566418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	LEL
6492487	2141	6566418	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:11.0	55:11.0	CO
6492496	2141	6566423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	O2
6492492	2141	6566423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	CO
6492495	2141	6566423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	LEL
6492494	2141	6566423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	NO2
6492493	2141	6566423	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:13.0	55:13.0	VOC
6492579	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH
6492574	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp
6492577	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA
6492572	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC
6492578	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	Temp
6492576	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	CONC
6492573	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	TWA

6492575	2141	6566438	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:15.0	55:15.0	RH
6492499	2141	6566428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	NO2
6492498	2141	6566428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	VOC
6492501	2141	6566428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	O2
6492500	2141	6566428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	LEL
6492497	2141	6566428	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:17.0	55:17.0	CO
6492506	2141	6566433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	O2
6492503	2141	6566433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	VOC
6492505	2141	6566433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	LEL
6492502	2141	6566433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	CO
6492504	2141	6566433	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:18.0	55:18.0	NO2
6492507	2141	6566442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	CO
6492510	2141	6566442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	LEL
6492508	2141	6566442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	VOC
6492511	2141	6566442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	O2
6492509	2141	6566442	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:27.0	55:27.0	NO2
6492514	2141	6566447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	NO2
6492516	2141	6566447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	O2
6492513	2141	6566447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	VOC
6492515	2141	6566447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	LEL
6492512	2141	6566447	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:28.0	55:28.0	CO
6492518	2141	6566456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	VOC
6492521	2141	6566456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	O2
6492519	2141	6566456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	NO2
6492520	2141	6566456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	LEL
6492517	2141	6566456	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:29.0	55:29.0	CO
6492523	2141	6566461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	VOC
6492526	2141	6566461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	O2
6492522	2141	6566461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	CO
6492525	2141	6566461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	LEL
6492524	2141	6566461	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:30.0	55:30.0	NO2
6492530	2141	6566466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	LEL
6492527	2141	6566466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	CO
6492528	2141	6566466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	VOC
6492529	2141	6566466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	NO2
6492531	2141	6566466	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:31.0	55:31.0	O2
6492534	2141	6566471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	NO2
6492536	2141	6566471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	O2
6492533	2141	6566471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	VOC
6492535	2141	6566471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	LEL
6492532	2141	6566471	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:33.0	55:33.0	CO
6492541	2141	6566476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	O2
6492538	2141	6566476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	VOC
6492539	2141	6566476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	NO2
6492537	2141	6566476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	CO
6492540	2141	6566476	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:37.0	55:37.0	LEL
6492543	2141	6566481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	VOC

6492695	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA
6492546	2141	6566481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	O2
6492692	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp
6492693	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH
6492691	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	TWA
6492542	2141	6566481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	CO
6492697	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	RH
6492545	2141	6566481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	LEL
6492694	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC
6492690	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	CONC
6492696	2141	6566516	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	55:38.0	55:38.0	Temp
6492544	2141	6566481	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:38.0	55:38.0	NO2
6492552	2141	6566491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO
6492555	2141	6566491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL
6492553	2141	6566491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC
6492550	2141	6566486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	LEL
6492547	2141	6566486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	CO
6492548	2141	6566486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	VOC
6492551	2141	6566486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2
6492556	2141	6566491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	O2
6492549	2141	6566486	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2
6492554	2141	6566491	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:40.0	55:40.0	NO2
6492560	2141	6566496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	LEL
6492559	2141	6566496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	NO2
6492557	2141	6566496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	CO
6492561	2141	6566496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	O2
6492558	2141	6566496	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:41.0	55:41.0	VOC
6492564	2141	6566501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	NO2
6492562	2141	6566501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	CO
6492565	2141	6566501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	LEL
6492566	2141	6566501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	O2
6492563	2141	6566501	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:42.0	55:42.0	VOC
6492569	2141	6566506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	NO2
6492568	2141	6566506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	VOC
6492571	2141	6566506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	O2
6492570	2141	6566506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	LEL
6492567	2141	6566506	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:43.0	55:43.0	CO
6492584	2141	6566511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	O2
6492581	2141	6566511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	VOC
6492582	2141	6566511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	NO2
6492583	2141	6566511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	LEL
6492580	2141	6566511	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:44.0	55:44.0	CO
6492586	2141	6566520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	VOC
6492589	2141	6566520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	O2
6492585	2141	6566520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	CO
6492588	2141	6566520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	LEL
6492587	2141	6566520	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:45.0	55:45.0	NO2

6492593	2141	6566525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	LEL
6492590	2141	6566525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	CO
6492591	2141	6566525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	VOC
6492592	2141	6566525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	NO2
6492594	2141	6566525	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:46.0	55:46.0	O2
6492597	2141	6566530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	NO2
6492599	2141	6566530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	O2
6492596	2141	6566530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	VOC
6492598	2141	6566530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	LEL
6492595	2141	6566530	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:47.0	55:47.0	CO
6492604	2141	6566535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	O2
6492601	2141	6566535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	VOC
6492602	2141	6566535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	NO2
6492600	2141	6566535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	CO
6492603	2141	6566535	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:48.0	55:48.0	LEL
6492606	2141	6566540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	VOC
6492609	2141	6566540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	O2
6492605	2141	6566540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	CO
6492608	2141	6566540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	LEL
6492607	2141	6566540	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:49.0	55:49.0	NO2
6492613	2141	6566545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	LEL
6492610	2141	6566545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	CO
6492611	2141	6566545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	VOC
6492614	2141	6566545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	O2
6492612	2141	6566545	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:50.0	55:50.0	NO2
6492617	2141	6566550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	NO2
6492619	2141	6566550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	O2
6492616	2141	6566550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	VOC
6492618	2141	6566550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	LEL
6492615	2141	6566550	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:51.0	55:51.0	CO
6492627	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2
6492624	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2
6492621	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC
6492629	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	O2
6492626	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	VOC
6492620	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO
6492623	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL
6492628	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	LEL
6492625	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	CO
6492622	2141	6566555	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:52.0	55:52.0	NO2
6492631	2141	6566569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	VOC
6492634	2141	6566569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	O2
6492632	2141	6566569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	NO2
6492633	2141	6566569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	LEL
6492630	2141	6566569	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:53.0	55:53.0	CO
6492638	2141	6566574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	LEL
6492639	2141	6566574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	O2

6492636	2141	6566574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	VOC
6492635	2141	6566574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	CO
6492637	2141	6566574	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:55.0	55:55.0	NO2
6492640	2141	6566579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	CO
6492642	2141	6566579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	NO2
6492643	2141	6566579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	LEL
6492644	2141	6566579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	O2
6492641	2141	6566579	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:56.0	55:56.0	VOC
6492647	2141	6566584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	NO2
6492646	2141	6566584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	VOC
6492649	2141	6566584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	O2
6492645	2141	6566584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	CO
6492648	2141	6566584	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:57.0	55:57.0	LEL
6492651	2141	6566589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	VOC
6492654	2141	6566589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	O2
6492652	2141	6566589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	NO2
6492650	2141	6566589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	CO
6492653	2141	6566589	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:58.0	55:58.0	LEL
6492656	2141	6566594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	VOC
6492659	2141	6566594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	O2
6492658	2141	6566594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	LEL
6492655	2141	6566594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	CO
6492657	2141	6566594	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	55:59.0	55:59.0	NO2
6492660	2141	6566599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	CO
6492662	2141	6566599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	NO2
6492663	2141	6566599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	LEL
6492661	2141	6566599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	VOC
6492664	2141	6566599	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:00.0	56:00.0	O2
6492667	2141	6566604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	NO2
6492773	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC
6492779	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp
6492776	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH
6492666	2141	6566604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	VOC
6492778	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA
6492775	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	Temp
6492669	2141	6566604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	O2
6492665	2141	6566604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	CO
6492774	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	TWA
6492777	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	CONC
6492668	2141	6566604	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:01.0	56:01.0	LEL
6492780	2141	6566634	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:01.0	56:01.0	RH
6492674	2141	6566609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	O2
6492671	2141	6566609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	VOC
6492672	2141	6566609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	NO2
6492673	2141	6566609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	LEL
6492670	2141	6566609	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:02.0	56:02.0	CO
6492678	2141	6566614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	LEL

6492676	2141	6566614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	VOC
6492679	2141	6566614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	O2
6492675	2141	6566614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	CO
6492677	2141	6566614	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:03.0	56:03.0	NO2
6492683	2141	6566619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	LEL
6492680	2141	6566619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	CO
6492682	2141	6566619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	NO2
6492684	2141	6566619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	O2
6492681	2141	6566619	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:04.0	56:04.0	VOC
6492687	2141	6566624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	NO2
6492689	2141	6566624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	O2
6492686	2141	6566624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	VOC
6492685	2141	6566624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	CO
6492688	2141	6566624	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:05.0	56:05.0	LEL
6492700	2141	6566629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	NO2
6492702	2141	6566629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	O2
6492699	2141	6566629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	VOC
6492701	2141	6566629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	LEL
6492698	2141	6566629	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:06.0	56:06.0	CO
6492704	2141	6566638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	VOC
6492707	2141	6566638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	O2
6492705	2141	6566638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	NO2
6492706	2141	6566638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	LEL
6492703	2141	6566638	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:07.0	56:07.0	CO
6492709	2141	6566643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	VOC
6492712	2141	6566643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	O2
6492708	2141	6566643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	CO
6492711	2141	6566643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	LEL
6492710	2141	6566643	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:10.0	56:10.0	NO2
6492713	2141	6566648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	CO
6492716	2141	6566648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	LEL
6492714	2141	6566648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	VOC
6492717	2141	6566648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	O2
6492715	2141	6566648	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:11.0	56:11.0	NO2
6492718	2141	6566653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	CO
6492720	2141	6566653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	NO2
6492719	2141	6566653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	VOC
6492722	2141	6566653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	O2
6492721	2141	6566653	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:12.0	56:12.0	LEL
6492724	2141	6566658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	VOC
6492725	2141	6566658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	NO2
6492727	2141	6566658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	O2
6492723	2141	6566658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	CO
6492726	2141	6566658	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:13.0	56:13.0	LEL
6492729	2141	6566663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	VOC
6492732	2141	6566663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	O2
6492731	2141	6566663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	LEL

6492728	2141	6566663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	CO
6492730	2141	6566663	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:14.0	56:14.0	NO2
6492736	2141	6566672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	LEL
6492733	2141	6566672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	CO
6492734	2141	6566672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	VOC
6492737	2141	6566672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	O2
6492735	2141	6566672	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:15.0	56:15.0	NO2
6492738	2141	6566677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	CO
6492740	2141	6566677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	NO2
6492741	2141	6566677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	LEL
6492739	2141	6566677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	VOC
6492742	2141	6566677	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:16.0	56:16.0	O2
6492745	2141	6566682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	NO2
6492747	2141	6566682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	O2
6492744	2141	6566682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	VOC
6492743	2141	6566682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	CO
6492746	2141	6566682	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:17.0	56:17.0	LEL
6492749	2141	6566687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	VOC
6492752	2141	6566687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	O2
6492751	2141	6566687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	LEL
6492750	2141	6566687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	NO2
6492748	2141	6566687	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:18.0	56:18.0	CO
6492753	2141	6566692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	CO
6492757	2141	6566692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	O2
6492754	2141	6566692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	VOC
6492756	2141	6566692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	LEL
6492755	2141	6566692	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:20.0	56:20.0	NO2
6492758	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	CO
6492766	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL
6492760	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO2
6492763	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	CO
6492759	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC
6492762	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2
6492765	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	NO2
6492764	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	VOC
6492767	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	O2
6492761	2141	6566697	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:21.0	56:21.0	LEL
6492768	2141	6566707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	CO
6492770	2141	6566707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	NO2
6492771	2141	6566707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	LEL
6492772	2141	6566707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	O2
6492769	2141	6566707	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:22.0	56:22.0	VOC
6492821	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC
6492823	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp
6492826	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA
6492783	2141	6566712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	NO2
6492785	2141	6566712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	O2

6492828	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH
6492782	2141	6566712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	VOC
6492825	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	CONC
6492822	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	TWA
6492824	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	RH
6492781	2141	6566712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	CO
6492784	2141	6566712	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:23.0	56:23.0	LEL
6492827	2141	6566717	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:23.0	56:23.0	Temp
6492787	2141	6566721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	VOC
6492788	2141	6566721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	NO2
6492790	2141	6566721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	O2
6492786	2141	6566721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	CO
6492789	2141	6566721	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:24.0	56:24.0	LEL
6492795	2141	6566726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	O2
6492792	2141	6566726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	VOC
6492794	2141	6566726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	LEL
6492791	2141	6566726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	CO
6492793	2141	6566726	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:25.0	56:25.0	NO2
6492796	2141	6566735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	CO
6492799	2141	6566735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	LEL
6492800	2141	6566735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	O2
6492797	2141	6566735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	VOC
6492798	2141	6566735	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:37.0	56:37.0	NO2
6492801	2141	6566740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	CO
6492803	2141	6566740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	NO2
6492802	2141	6566740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	VOC
6492805	2141	6566740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	O2
6492804	2141	6566740	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:38.0	56:38.0	LEL
6492902	2141	6566799	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:39.0	56:39.0	RH
6492899	2141	6566799	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:39.0	56:39.0	CONC
6492900	2141	6566799	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:39.0	56:39.0	TWA
6492901	2141	6566799	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	56:39.0	56:39.0	Temp
6492809	2141	6566745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	LEL
6492806	2141	6566745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	CO
6492808	2141	6566745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	NO2
6492810	2141	6566745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	O2
6492807	2141	6566745	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:40.0	56:40.0	VOC
6492813	2141	6566750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	NO2
6492815	2141	6566750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	O2
6492812	2141	6566750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	VOC
6492814	2141	6566750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	LEL
6492811	2141	6566750	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:41.0	56:41.0	CO
6492819	2141	6566755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	LEL
6492820	2141	6566755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	O2
6492817	2141	6566755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	VOC
6492818	2141	6566755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	NO2
6492816	2141	6566755	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:42.0	56:42.0	CO

6492833	2141	6566760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	O2
6492831	2141	6566760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	NO2
6492830	2141	6566760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	VOC
6492832	2141	6566760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	LEL
6492829	2141	6566760	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:43.0	56:43.0	CO
6492835	2141	6566769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	VOC
6492838	2141	6566769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	O2
6492837	2141	6566769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	LEL
6492834	2141	6566769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	CO
6492836	2141	6566769	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:45.0	56:45.0	NO2
6492842	2141	6566774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	LEL
6492839	2141	6566774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	CO
6492843	2141	6566774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	O2
6492840	2141	6566774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	VOC
6492841	2141	6566774	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:46.0	56:46.0	NO2
6492846	2141	6566779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	NO2
6492845	2141	6566779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	VOC
6492848	2141	6566779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	O2
6492844	2141	6566779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	CO
6492847	2141	6566779	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:47.0	56:47.0	LEL
6492850	2141	6566784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	VOC
6492853	2141	6566784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	O2
6492851	2141	6566784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	NO2
6492852	2141	6566784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	LEL
6492849	2141	6566784	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:49.0	56:49.0	CO
6492855	2141	6566789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	VOC
6492858	2141	6566789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	O2
6492857	2141	6566789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	LEL
6492854	2141	6566789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	CO
6492856	2141	6566789	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:50.0	56:50.0	NO2
6492862	2141	6566794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	LEL
6492859	2141	6566794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	CO
6492863	2141	6566794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	O2
6492860	2141	6566794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	VOC
6492861	2141	6566794	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:51.0	56:51.0	NO2
6492864	2141	6566803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	CO
6492866	2141	6566803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	NO2
6492868	2141	6566803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	O2
6492865	2141	6566803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	VOC
6492867	2141	6566803	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:52.0	56:52.0	LEL
6492873	2141	6566808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	O2
6492870	2141	6566808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	VOC
6492871	2141	6566808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	NO2
6492869	2141	6566808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	CO
6492872	2141	6566808	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:54.0	56:54.0	LEL
6492878	2141	6566813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	O2
6492875	2141	6566813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	VOC

6492877	2141	6566813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	LEL
6492874	2141	6566813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	CO
6492876	2141	6566813	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:56.0	56:56.0	NO2
6492879	2141	6566818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	CO
6492880	2141	6566818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	VOC
6492883	2141	6566818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	O2
6492882	2141	6566818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	LEL
6492881	2141	6566818	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:57.0	56:57.0	NO2
6492884	2141	6566823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	CO
6492886	2141	6566823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	NO2
6492885	2141	6566823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	VOC
6492888	2141	6566823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	O2
6492887	2141	6566823	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:58.0	56:58.0	LEL
6492890	2141	6566828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	VOC
6492893	2141	6566828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	O2
6492891	2141	6566828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	NO2
6492889	2141	6566828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	CO
6492892	2141	6566828	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	56:59.0	56:59.0	LEL
6492895	2141	6566833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	VOC
6492898	2141	6566833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	O2
6492897	2141	6566833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	LEL
6492969	2141	6566843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:00.0	57:00.0	TWA
6492894	2141	6566833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	CO
6492971	2141	6566843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:00.0	57:00.0	RH
6492968	2141	6566843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:00.0	57:00.0	CONC
6492896	2141	6566833	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:00.0	57:00.0	NO2
6492970	2141	6566843	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:00.0	57:00.0	Temp
6492905	2141	6566838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	NO2
6492907	2141	6566838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	O2
6492906	2141	6566838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	LEL
6492903	2141	6566838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	CO
6492904	2141	6566838	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:01.0	57:01.0	VOC
6492912	2141	6566847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	O2
6492909	2141	6566847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	VOC
6492910	2141	6566847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	NO2
6492908	2141	6566847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	CO
6492911	2141	6566847	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:02.0	57:02.0	LEL
6492914	2141	6566852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	VOC
6492913	2141	6566852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	CO
6492916	2141	6566852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	LEL
6492915	2141	6566852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	NO2
6492917	2141	6566852	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:03.0	57:03.0	O2
6492921	2141	6566857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	LEL
6492918	2141	6566857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	CO
6492920	2141	6566857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	NO2
6492922	2141	6566857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	O2
6492919	2141	6566857	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:04.0	57:04.0	VOC

6492925	2141	6566862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	NO2
6492927	2141	6566862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	O2
6492923	2141	6566862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	CO
6492926	2141	6566862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	LEL
6492924	2141	6566862	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:05.0	57:05.0	VOC
6492932	2141	6566867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	O2
6492929	2141	6566867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	VOC
6492930	2141	6566867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	NO2
6492928	2141	6566867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	CO
6492931	2141	6566867	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:06.0	57:06.0	LEL
6492934	2141	6566872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	VOC
6492933	2141	6566872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	CO
6492936	2141	6566872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	LEL
6492935	2141	6566872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	NO2
6492937	2141	6566872	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:07.0	57:07.0	O2
6492938	2141	6566877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	CO
6492941	2141	6566877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	LEL
6492940	2141	6566877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	NO2
6492942	2141	6566877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	O2
6492939	2141	6566877	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:08.0	57:08.0	VOC
6493033	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp
6492945	2141	6566882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	NO2
6492943	2141	6566882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	CO
6492946	2141	6566882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	LEL
6493032	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA
6493029	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	Temp
6493031	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC
6493034	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH
6493028	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	TWA
6493027	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	CONC
6492947	2141	6566882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	O2
6492944	2141	6566882	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:09.0	57:09.0	VOC
6493030	2141	6566912	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:09.0	57:09.0	RH
6492952	2141	6566887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	O2
6492949	2141	6566887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	VOC
6492948	2141	6566887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	CO
6492951	2141	6566887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	LEL
6492950	2141	6566887	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:10.0	57:10.0	NO2
6492953	2141	6566892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	CO
6492956	2141	6566892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	LEL
6492954	2141	6566892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	VOC
6492957	2141	6566892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	O2
6492955	2141	6566892	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:11.0	57:11.0	NO2
6492958	2141	6566897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	CO
6492961	2141	6566897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	LEL
6492960	2141	6566897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	NO2
6492962	2141	6566897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	O2

6492959	2141	6566897	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:12.0	57:12.0	VOC
6492965	2141	6566902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	NO2
6492963	2141	6566902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	CO
6492966	2141	6566902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	LEL
6492964	2141	6566902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	VOC
6492967	2141	6566902	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:13.0	57:13.0	O2
6492975	2141	6566907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	LEL
6492972	2141	6566907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	CO
6492974	2141	6566907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	NO2
6492976	2141	6566907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	O2
6492973	2141	6566907	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:14.0	57:14.0	VOC
6492979	2141	6566916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	NO2
6492977	2141	6566916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	CO
6492978	2141	6566916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	VOC
6492980	2141	6566916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	LEL
6492981	2141	6566916	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:15.0	57:15.0	O2
6492984	2141	6566921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	NO2
6492986	2141	6566921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	O2
6492983	2141	6566921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	VOC
6492985	2141	6566921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	LEL
6492982	2141	6566921	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:16.0	57:16.0	CO
6492991	2141	6566926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	O2
6492988	2141	6566926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	VOC
6492990	2141	6566926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	LEL
6492989	2141	6566926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	NO2
6492987	2141	6566926	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:17.0	57:17.0	CO
6492995	2141	6566931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	LEL
6492992	2141	6566931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	CO
6492996	2141	6566931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	O2
6492993	2141	6566931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	VOC
6492994	2141	6566931	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:18.0	57:18.0	NO2
6492997	2141	6566936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	CO
6492999	2141	6566936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	NO2
6493000	2141	6566936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	LEL
6492998	2141	6566936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	VOC
6493001	2141	6566936	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:19.0	57:19.0	O2
6493004	2141	6566941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	NO2
6493006	2141	6566941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	O2
6493003	2141	6566941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	VOC
6493002	2141	6566941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	CO
6493005	2141	6566941	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:20.0	57:20.0	LEL
6493011	2141	6566946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	O2
6493008	2141	6566946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	VOC
6493010	2141	6566946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	LEL
6493009	2141	6566946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	NO2
6493007	2141	6566946	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:21.0	57:21.0	CO
6493050	2141	6566975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:23.0	57:23.0	CONC

6493015	2141	6566955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:23.0	57:23.0	LEL
6493012	2141	6566955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:23.0	57:23.0	CO
6493052	2141	6566975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:23.0	57:23.0	Temp
6493051	2141	6566975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:23.0	57:23.0	TWA
6493014	2141	6566955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:23.0	57:23.0	NO2
6493016	2141	6566955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:23.0	57:23.0	O2
6493053	2141	6566975	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:23.0	57:23.0	RH
6493013	2141	6566955	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:23.0	57:23.0	VOC
6493019	2141	6566960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:24.0	57:24.0	NO2
6493017	2141	6566960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:24.0	57:24.0	CO
6493020	2141	6566960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:24.0	57:24.0	LEL
6493018	2141	6566960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:24.0	57:24.0	VOC
6493021	2141	6566960	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:24.0	57:24.0	O2
6493024	2141	6566965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:25.0	57:25.0	NO2
6493026	2141	6566965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:25.0	57:25.0	O2
6493023	2141	6566965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:25.0	57:25.0	VOC
6493025	2141	6566965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:25.0	57:25.0	LEL
6493022	2141	6566965	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:25.0	57:25.0	CO
6493039	2141	6566970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	O2
6493036	2141	6566970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	VOC
6493037	2141	6566970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	NO2
6493035	2141	6566970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	CO
6493038	2141	6566970	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:26.0	57:26.0	LEL
6493044	2141	6566979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	O2
6493041	2141	6566979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	VOC
6493043	2141	6566979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	LEL
6493040	2141	6566979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	CO
6493042	2141	6566979	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:34.0	57:34.0	NO2
6493145	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp
6493142	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH
6493143	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC
6493140	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA
6493139	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	CONC
6493144	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	TWA
6493141	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	Temp
6493146	2141	6566994	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:36.0	57:36.0	RH
6493046	2141	6566984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	VOC
6493049	2141	6566984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	O2
6493048	2141	6566984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	LEL
6493047	2141	6566984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	NO2
6493045	2141	6566984	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:37.0	57:37.0	CO
6493054	2141	6566989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	CO
6493057	2141	6566989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	LEL
6493056	2141	6566989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	NO2
6493058	2141	6566989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	O2
6493055	2141	6566989	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:38.0	57:38.0	VOC
6493063	2141	6566998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	O2

6493061	2141	6566998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	NO2
6493059	2141	6566998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	CO
6493062	2141	6566998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	LEL
6493060	2141	6566998	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:39.0	57:39.0	VOC
6493065	2141	6567003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	VOC
6493064	2141	6567003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	CO
6493066	2141	6567003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	NO2
6493067	2141	6567003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	LEL
6493068	2141	6567003	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:41.0	57:41.0	O2
6493071	2141	6567008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	NO2
6493072	2141	6567008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	LEL
6493069	2141	6567008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	CO
6493070	2141	6567008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	VOC
6493073	2141	6567008	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:42.0	57:42.0	O2
6493074	2141	6567013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	CO
6493077	2141	6567013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	LEL
6493076	2141	6567013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	NO2
6493078	2141	6567013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	O2
6493075	2141	6567013	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:43.0	57:43.0	VOC
6493083	2141	6567018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	O2
6493081	2141	6567018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	NO2
6493080	2141	6567018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	VOC
6493079	2141	6567018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	CO
6493082	2141	6567018	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:45.0	57:45.0	LEL
6493085	2141	6567027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	VOC
6493087	2141	6567027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	LEL
6493084	2141	6567027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	CO
6493086	2141	6567027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	NO2
6493088	2141	6567027	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:46.0	57:46.0	O2
6493091	2141	6567032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	NO2
6493089	2141	6567032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	CO
6493092	2141	6567032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	LEL
6493090	2141	6567032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	VOC
6493093	2141	6567032	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:47.0	57:47.0	O2
6493098	2141	6567037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	O2
6493097	2141	6567037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	LEL
6493094	2141	6567037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	CO
6493095	2141	6567037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	VOC
6493096	2141	6567037	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:49.0	57:49.0	NO2
6493103	2141	6567042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	O2
6493100	2141	6567042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	VOC
6493099	2141	6567042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	CO
6493102	2141	6567042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	LEL
6493101	2141	6567042	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:50.0	57:50.0	NO2
6493104	2141	6567047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	CO
6493107	2141	6567047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	LEL
6493106	2141	6567047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	NO2

6493105	2141	6567047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	VOC
6493108	2141	6567047	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:51.0	57:51.0	O2
6493110	2141	6567052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	VOC
6493113	2141	6567052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	O2
6493111	2141	6567052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	NO2
6493109	2141	6567052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	CO
6493112	2141	6567052	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:52.0	57:52.0	LEL
6493229	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp
6493118	2141	6567057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	O2
6493115	2141	6567057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	VOC
6493232	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA
6493233	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	Temp
6493227	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC
6493230	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH
6493231	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	CONC
6493228	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	TWA
6493117	2141	6567057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	LEL
6493114	2141	6567057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	CO
6493116	2141	6567057	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:53.0	57:53.0	NO2
6493234	2141	6567087	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	57:53.0	57:53.0	RH
6493120	2141	6567062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	VOC
6493123	2141	6567062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	O2
6493122	2141	6567062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	LEL
6493119	2141	6567062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	CO
6493121	2141	6567062	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:54.0	57:54.0	NO2
6493127	2141	6567067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	LEL
6493126	2141	6567067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	NO2
6493124	2141	6567067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	CO
6493125	2141	6567067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	VOC
6493128	2141	6567067	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:55.0	57:55.0	O2
6493130	2141	6567072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	VOC
6493133	2141	6567072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	O2
6493129	2141	6567072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	CO
6493131	2141	6567072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	NO2
6493132	2141	6567072	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:56.0	57:56.0	LEL
6493135	2141	6567077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	VOC
6493134	2141	6567077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	CO
6493138	2141	6567077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	O2
6493137	2141	6567077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	LEL
6493136	2141	6567077	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:57.0	57:57.0	NO2
6493151	2141	6567082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	O2
6493148	2141	6567082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	VOC
6493149	2141	6567082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	NO2
6493150	2141	6567082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	LEL
6493147	2141	6567082	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:58.0	57:58.0	CO
6493153	2141	6567091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	VOC
6493155	2141	6567091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	LEL

6493152	2141	6567091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	CO
6493154	2141	6567091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	NO2
6493156	2141	6567091	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	57:59.0	57:59.0	O2
6493159	2141	6567096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	NO2
6493160	2141	6567096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	LEL
6493157	2141	6567096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	CO
6493158	2141	6567096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	VOC
6493161	2141	6567096	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:00.0	58:00.0	O2
6493164	2141	6567101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	NO2
6493166	2141	6567101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	O2
6493163	2141	6567101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	VOC
6493162	2141	6567101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	CO
6493165	2141	6567101	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:02.0	58:02.0	LEL
6493171	2141	6567106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	O2
6493168	2141	6567106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	VOC
6493169	2141	6567106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	NO2
6493167	2141	6567106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	CO
6493170	2141	6567106	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:03.0	58:03.0	LEL
6493173	2141	6567111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	VOC
6493176	2141	6567111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	O2
6493172	2141	6567111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	CO
6493175	2141	6567111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	LEL
6493174	2141	6567111	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:05.0	58:05.0	NO2
6493177	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO
6493181	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2
6493178	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC
6493184	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2
6493185	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL
6493179	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	NO2
6493183	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	VOC
6493180	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	LEL
6493186	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	O2
6493182	2141	6567116	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:06.0	58:06.0	CO
6493188	2141	6567130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	VOC
6493191	2141	6567130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	O2
6493190	2141	6567130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	LEL
6493189	2141	6567130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	NO2
6493187	2141	6567130	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:07.0	58:07.0	CO
6493196	2141	6567135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	O2
6493192	2141	6567135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	CO
6493193	2141	6567135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	VOC
6493194	2141	6567135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	NO2
6493195	2141	6567135	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:08.0	58:08.0	LEL
6493198	2141	6567140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	VOC
6493197	2141	6567140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	CO
6493201	2141	6567140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	O2
6493199	2141	6567140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	NO2

6493200	2141	6567140	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:09.0	58:09.0	LEL
6493203	2141	6567145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	VOC
6493206	2141	6567145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	O2
6493202	2141	6567145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	CO
6493205	2141	6567145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	LEL
6493204	2141	6567145	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:10.0	58:10.0	NO2
6493207	2141	6567150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	CO
6493210	2141	6567150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	LEL
6493209	2141	6567150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	NO2
6493208	2141	6567150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	VOC
6493211	2141	6567150	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:11.0	58:11.0	O2
6493214	2141	6567155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	NO2
6493215	2141	6567155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	LEL
6493212	2141	6567155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	CO
6493213	2141	6567155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	VOC
6493216	2141	6567155	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:13.0	58:13.0	O2
6493218	2141	6567160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	VOC
6493221	2141	6567160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	O2
6493217	2141	6567160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	CO
6493220	2141	6567160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	LEL
6493219	2141	6567160	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:14.0	58:14.0	NO2
6493222	2141	6567165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	CO
6493225	2141	6567165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	LEL
6493297	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH
6493226	2141	6567165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	O2
6493294	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC
6493291	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA
6493223	2141	6567165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	VOC
6493292	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp
6493295	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	TWA
6493224	2141	6567165	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:15.0	58:15.0	NO2
6493296	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	Temp
6493293	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	RH
6493290	2141	6567175	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:15.0	58:15.0	CONC
6493236	2141	6567170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	VOC
6493235	2141	6567170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	CO
6493238	2141	6567170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	LEL
6493237	2141	6567170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	NO2
6493239	2141	6567170	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:16.0	58:16.0	O2
6493243	2141	6567179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	LEL
6493242	2141	6567179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	NO2
6493240	2141	6567179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	CO
6493241	2141	6567179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	VOC
6493244	2141	6567179	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:17.0	58:17.0	O2
6493247	2141	6567184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	NO2
6493248	2141	6567184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	LEL
6493246	2141	6567184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	VOC

6493249	2141	6567184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	O2
6493245	2141	6567184	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:18.0	58:18.0	CO
6493251	2141	6567189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	VOC
6493254	2141	6567189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	O2
6493253	2141	6567189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	LEL
6493250	2141	6567189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	CO
6493252	2141	6567189	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:19.0	58:19.0	NO2
6493258	2141	6567194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	LEL
6493256	2141	6567194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	VOC
6493255	2141	6567194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	CO
6493259	2141	6567194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	O2
6493257	2141	6567194	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:20.0	58:20.0	NO2
6493263	2141	6567199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	LEL
6493262	2141	6567199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	NO2
6493261	2141	6567199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	VOC
6493260	2141	6567199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	CO
6493264	2141	6567199	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:21.0	58:21.0	O2
6493267	2141	6567204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	NO2
6493265	2141	6567204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	CO
6493268	2141	6567204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	LEL
6493266	2141	6567204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	VOC
6493269	2141	6567204	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:22.0	58:22.0	O2
6493274	2141	6567213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	O2
6493271	2141	6567213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	VOC
6493273	2141	6567213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	LEL
6493270	2141	6567213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	CO
6493272	2141	6567213	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:27.0	58:27.0	NO2
6493358	2141	6567238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:31.0	58:31.0	CONC
6493361	2141	6567238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:31.0	58:31.0	RH
6493359	2141	6567238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:31.0	58:31.0	TWA
6493360	2141	6567238	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:31.0	58:31.0	Temp
6493277	2141	6567218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	NO2
6493275	2141	6567218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	CO
6493276	2141	6567218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	VOC
6493278	2141	6567218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	LEL
6493279	2141	6567218	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:32.0	58:32.0	O2
6493287	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO2
6493281	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC
6493284	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2
6493289	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	O2
6493286	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	VOC
6493280	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	CO
6493283	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL
6493288	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	LEL
6493285	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	CO
6493282	2141	6567223	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:34.0	58:34.0	NO2
6493300	2141	6567233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	NO2

6493302	2141	6567233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	O2
6493301	2141	6567233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	LEL
6493298	2141	6567233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	CO
6493299	2141	6567233	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:35.0	58:35.0	VOC
6493307	2141	6567242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	O2
6493304	2141	6567242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	VOC
6493303	2141	6567242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	CO
6493305	2141	6567242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	NO2
6493306	2141	6567242	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:37.0	58:37.0	LEL
6493309	2141	6567247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	VOC
6493308	2141	6567247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	CO
6493311	2141	6567247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	LEL
6493312	2141	6567247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	O2
6493310	2141	6567247	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:38.0	58:38.0	NO2
6493316	2141	6567252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	LEL
6493313	2141	6567252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	CO
6493315	2141	6567252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	NO2
6493314	2141	6567252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	VOC
6493317	2141	6567252	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:39.0	58:39.0	O2
6493322	2141	6567257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	O2
6493320	2141	6567257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	NO2
6493319	2141	6567257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	VOC
6493321	2141	6567257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	LEL
6493318	2141	6567257	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:41.0	58:41.0	CO
6493324	2141	6567262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	VOC
6493326	2141	6567262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	LEL
6493323	2141	6567262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	CO
6493327	2141	6567262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	O2
6493325	2141	6567262	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:42.0	58:42.0	NO2
6493331	2141	6567267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	LEL
6493328	2141	6567267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	CO
6493332	2141	6567267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	O2
6493329	2141	6567267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	VOC
6493330	2141	6567267	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:43.0	58:43.0	NO2
6493336	2141	6567272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	LEL
6493333	2141	6567272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	CO
6493425	2141	6567302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	RH
6493422	2141	6567302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	CONC
6493424	2141	6567302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	Temp
6493335	2141	6567272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	NO2
6493423	2141	6567302	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:45.0	58:45.0	TWA
6493334	2141	6567272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	VOC
6493337	2141	6567272	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:45.0	58:45.0	O2
6493340	2141	6567277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	NO2
6493339	2141	6567277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	VOC
6493342	2141	6567277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	O2
6493338	2141	6567277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	CO

6493341	2141	6567277	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:46.0	58:46.0	LEL
6493344	2141	6567282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	VOC
6493347	2141	6567282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	O2
6493346	2141	6567282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	LEL
6493343	2141	6567282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	CO
6493345	2141	6567282	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:47.0	58:47.0	NO2
6493351	2141	6567287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	LEL
6493348	2141	6567287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	CO
6493352	2141	6567287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	O2
6493349	2141	6567287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	VOC
6493350	2141	6567287	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:48.0	58:48.0	NO2
6493353	2141	6567292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	CO
6493356	2141	6567292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	LEL
6493355	2141	6567292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	NO2
6493354	2141	6567292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	VOC
6493357	2141	6567292	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:49.0	58:49.0	O2
6493363	2141	6567297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	VOC
6493365	2141	6567297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	LEL
6493364	2141	6567297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	NO2
6493366	2141	6567297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	O2
6493362	2141	6567297	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:50.0	58:50.0	CO
6493370	2141	6567306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	LEL
6493369	2141	6567306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	NO2
6493367	2141	6567306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	CO
6493368	2141	6567306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	VOC
6493371	2141	6567306	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:51.0	58:51.0	O2
6493374	2141	6567311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	NO2
6493372	2141	6567311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	CO
6493375	2141	6567311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	LEL
6493373	2141	6567311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	VOC
6493376	2141	6567311	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:52.0	58:52.0	O2
6493381	2141	6567316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	O2
6493379	2141	6567316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	NO2
6493378	2141	6567316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	VOC
6493380	2141	6567316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	LEL
6493377	2141	6567316	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:53.0	58:53.0	CO
6493385	2141	6567321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	LEL
6493383	2141	6567321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	VOC
6493386	2141	6567321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	O2
6493382	2141	6567321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	CO
6493384	2141	6567321	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:54.0	58:54.0	NO2
6493390	2141	6567326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	LEL
6493389	2141	6567326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	NO2
6493387	2141	6567326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	CO
6493388	2141	6567326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	VOC
6493391	2141	6567326	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:56.0	58:56.0	O2
6493394	2141	6567331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	NO2

6493392	2141	6567331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	CO
6493395	2141	6567331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	LEL
6493396	2141	6567331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	O2
6493393	2141	6567331	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:57.0	58:57.0	VOC
6493399	2141	6567336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	NO2
6493528	2141	6567410	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	Temp
6493398	2141	6567336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	VOC
6493527	2141	6567410	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	TWA
6493401	2141	6567336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	O2
6493526	2141	6567410	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	CONC
6493400	2141	6567336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	LEL
6493529	2141	6567410	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	58:58.0	58:58.0	RH
6493397	2141	6567336	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:58.0	58:58.0	CO
6493403	2141	6567341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	VOC
6493406	2141	6567341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	O2
6493404	2141	6567341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	NO2
6493405	2141	6567341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	LEL
6493402	2141	6567341	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	58:59.0	58:59.0	CO
6493410	2141	6567346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	LEL
6493407	2141	6567346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	CO
6493409	2141	6567346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	NO2
6493408	2141	6567346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	VOC
6493411	2141	6567346	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:00.0	59:00.0	O2
6493414	2141	6567351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	NO2
6493412	2141	6567351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	CO
6493415	2141	6567351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	LEL
6493416	2141	6567351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	O2
6493413	2141	6567351	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:01.0	59:01.0	VOC
6493419	2141	6567356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	NO2
6493418	2141	6567356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	VOC
6493421	2141	6567356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	O2
6493417	2141	6567356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	CO
6493420	2141	6567356	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:02.0	59:02.0	LEL
6493426	2141	6567361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	CO
6493428	2141	6567361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	NO2
6493430	2141	6567361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	O2
6493427	2141	6567361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	VOC
6493429	2141	6567361	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:03.0	59:03.0	LEL
6493432	2141	6567370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	VOC
6493433	2141	6567370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	NO2
6493431	2141	6567370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	CO
6493434	2141	6567370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	LEL
6493435	2141	6567370	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:05.0	59:05.0	O2
6493437	2141	6567375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	VOC
6493440	2141	6567375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	O2
6493436	2141	6567375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	CO
6493439	2141	6567375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	LEL

6493438	2141	6567375	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:06.0	59:06.0	NO2
6493441	2141	6567380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	CO
6493445	2141	6567380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	O2
6493442	2141	6567380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	VOC
6493444	2141	6567380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	LEL
6493443	2141	6567380	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:07.0	59:07.0	NO2
6493446	2141	6567385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	CO
6493448	2141	6567385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	NO2
6493447	2141	6567385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	VOC
6493449	2141	6567385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	LEL
6493450	2141	6567385	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:08.0	59:08.0	O2
6493452	2141	6567390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	VOC
6493453	2141	6567390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	NO2
6493455	2141	6567390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	O2
6493451	2141	6567390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	CO
6493454	2141	6567390	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:09.0	59:09.0	LEL
6493457	2141	6567395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	VOC
6493460	2141	6567395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	O2
6493459	2141	6567395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	LEL
6493456	2141	6567395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	CO
6493458	2141	6567395	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:10.0	59:10.0	NO2
6493464	2141	6567400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	LEL
6493461	2141	6567400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	CO
6493462	2141	6567400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	VOC
6493465	2141	6567400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	O2
6493463	2141	6567400	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:11.0	59:11.0	NO2
6493469	2141	6567405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	LEL
6493466	2141	6567405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	CO
6493468	2141	6567405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	NO2
6493467	2141	6567405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	VOC
6493470	2141	6567405	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:12.0	59:12.0	O2
6493479	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL
6493476	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO
6493473	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2
6493472	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC
6493475	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2
6493478	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	NO2
6493480	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	O2
6493477	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	VOC
6493474	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	LEL
6493471	2141	6567414	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:14.0	59:14.0	CO
6493483	2141	6567424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	NO2
6493481	2141	6567424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	CO
6493484	2141	6567424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	LEL
6493482	2141	6567424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	VOC
6493485	2141	6567424	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:15.0	59:15.0	O2
6493488	2141	6567429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	NO2

6493487	2141	6567429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	VOC
6493490	2141	6567429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	O2
6493489	2141	6567429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	LEL
6493486	2141	6567429	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:16.0	59:16.0	CO
6493494	2141	6567434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	LEL
6493491	2141	6567434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	CO
6493493	2141	6567434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	NO2
6493492	2141	6567434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	VOC
6493495	2141	6567434	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:17.0	59:17.0	O2
6493496	2141	6567439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	CO
6493499	2141	6567439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	LEL
6493497	2141	6567439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	VOC
6493500	2141	6567439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	O2
6493498	2141	6567439	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:18.0	59:18.0	NO2
6493503	2141	6567444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	NO2
6493502	2141	6567444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	VOC
6493505	2141	6567444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	O2
6493501	2141	6567444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	CO
6493504	2141	6567444	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:19.0	59:19.0	LEL
6493507	2141	6567449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	VOC
6493508	2141	6567449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	NO2
6493510	2141	6567449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	O2
6493506	2141	6567449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	CO
6493509	2141	6567449	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:20.0	59:20.0	LEL
6493512	2141	6567454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	VOC
6493620	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA
6493514	2141	6567454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	LEL
6493618	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH
6493615	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC
6493617	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp
6493511	2141	6567454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	CO
6493619	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	CONC
6493622	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	RH
6493621	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	Temp
6493515	2141	6567454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	O2
6493616	2141	6567474	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:21.0	59:21.0	TWA
6493513	2141	6567454	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:21.0	59:21.0	NO2
6493518	2141	6567459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	NO2
6493516	2141	6567459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	CO
6493519	2141	6567459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	LEL
6493520	2141	6567459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	O2
6493517	2141	6567459	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:22.0	59:22.0	VOC
6493523	2141	6567464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	NO2
6493522	2141	6567464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	VOC
6493525	2141	6567464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	O2
6493521	2141	6567464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	CO
6493524	2141	6567464	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:23.0	59:23.0	LEL

6493530	2141	6567469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	CO
6493533	2141	6567469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	LEL
6493532	2141	6567469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	NO2
6493531	2141	6567469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	VOC
6493534	2141	6567469	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:24.0	59:24.0	O2
6493537	2141	6567478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	NO2
6493536	2141	6567478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	VOC
6493539	2141	6567478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	O2
6493538	2141	6567478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	LEL
6493535	2141	6567478	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:28.0	59:28.0	CO
6493544	2141	6567483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	O2
6493541	2141	6567483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	VOC
6493542	2141	6567483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	NO2
6493543	2141	6567483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	LEL
6493540	2141	6567483	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:30.0	59:30.0	CO
6493546	2141	6567488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	VOC
6493549	2141	6567488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	O2
6493548	2141	6567488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	LEL
6493545	2141	6567488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	CO
6493547	2141	6567488	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:31.0	59:31.0	NO2
6493553	2141	6567497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	LEL
6493550	2141	6567497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	CO
6493552	2141	6567497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	NO2
6493554	2141	6567497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	O2
6493551	2141	6567497	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:33.0	59:33.0	VOC
6493555	2141	6567502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	CO
6493557	2141	6567502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	NO2
6493556	2141	6567502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	VOC
6493558	2141	6567502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	LEL
6493559	2141	6567502	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:34.0	59:34.0	O2
6493562	2141	6567507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	NO2
6493561	2141	6567507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	VOC
6493564	2141	6567507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	O2
6493563	2141	6567507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	LEL
6493560	2141	6567507	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:35.0	59:35.0	CO
6493569	2141	6567512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	O2
6493566	2141	6567512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	VOC
6493567	2141	6567512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	NO2
6493565	2141	6567512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	CO
6493568	2141	6567512	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:36.0	59:36.0	LEL
6493571	2141	6567517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	VOC
6493573	2141	6567517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	LEL
6493570	2141	6567517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	CO
6493574	2141	6567517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	O2
6493572	2141	6567517	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:37.0	59:37.0	NO2
6493577	2141	6567522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	NO2
6493575	2141	6567522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	CO

6493578	2141	6567522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	LEL
6493576	2141	6567522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	VOC
6493579	2141	6567522	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:38.0	59:38.0	O2
6493582	2141	6567527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:39.0	59:39.0	NO2
6493581	2141	6567527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:39.0	59:39.0	VOC
6493584	2141	6567527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:39.0	59:39.0	O2
6493580	2141	6567527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:39.0	59:39.0	CO
6493583	2141	6567527	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:39.0	59:39.0	LEL
6493586	2141	6567532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	VOC
6493589	2141	6567532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	O2
6493587	2141	6567532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	NO2
6493585	2141	6567532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	CO
6493588	2141	6567532	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:40.0	59:40.0	LEL
6493714	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp
6493711	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH
6493708	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC
6493593	2141	6567537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:41.0	59:41.0	LEL
6493591	2141	6567537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:41.0	59:41.0	VOC
6493713	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA
6493710	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	Temp
6493590	2141	6567537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:41.0	59:41.0	CO
6493592	2141	6567537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:41.0	59:41.0	NO2
6493715	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	RH
6493709	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	TWA
6493712	2141	6567567	DataRAM 4	EPAERT8	DataRAM 4	DataRAM 4	59:41.0	59:41.0	CONC
6493594	2141	6567537	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:41.0	59:41.0	O2
6493597	2141	6567542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	NO2
6493595	2141	6567542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	CO
6493598	2141	6567542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	LEL
6493596	2141	6567542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	VOC
6493599	2141	6567542	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:42.0	59:42.0	O2
6493602	2141	6567547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	NO2
6493601	2141	6567547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	VOC
6493604	2141	6567547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	O2
6493603	2141	6567547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	LEL
6493600	2141	6567547	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:43.0	59:43.0	CO
6493606	2141	6567552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	VOC
6493609	2141	6567552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	O2
6493607	2141	6567552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	NO2
6493608	2141	6567552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	LEL
6493605	2141	6567552	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:44.0	59:44.0	CO
6493611	2141	6567557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	VOC
6493610	2141	6567557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	CO
6493613	2141	6567557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	LEL
6493612	2141	6567557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	NO2
6493614	2141	6567557	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:45.0	59:45.0	O2
6493626	2141	6567562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	LEL

6493623	2141	6567562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	CO
6493624	2141	6567562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	VOC
6493627	2141	6567562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	O2
6493625	2141	6567562	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:47.0	59:47.0	NO2
6493628	2141	6567571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	CO
6493631	2141	6567571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	LEL
6493630	2141	6567571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	NO2
6493629	2141	6567571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	VOC
6493632	2141	6567571	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:48.0	59:48.0	O2
6493635	2141	6567576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	NO2
6493637	2141	6567576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	O2
6493633	2141	6567576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	CO
6493636	2141	6567576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	LEL
6493634	2141	6567576	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:49.0	59:49.0	VOC
6493639	2141	6567581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	VOC
6493642	2141	6567581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	O2
6493641	2141	6567581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	LEL
6493640	2141	6567581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	NO2
6493638	2141	6567581	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:50.0	59:50.0	CO
6493643	2141	6567586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	CO
6493646	2141	6567586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	LEL
6493647	2141	6567586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	O2
6493644	2141	6567586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	VOC
6493645	2141	6567586	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:51.0	59:51.0	NO2
6493648	2141	6567591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	CO
6493651	2141	6567591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	LEL
6493650	2141	6567591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	NO2
6493649	2141	6567591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	VOC
6493652	2141	6567591	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:52.0	59:52.0	O2
6493655	2141	6567596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	NO2
6493657	2141	6567596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	O2
6493656	2141	6567596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	LEL
6493653	2141	6567596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	CO
6493654	2141	6567596	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:53.0	59:53.0	VOC
6493659	2141	6567605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	VOC
6493662	2141	6567605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	O2
6493660	2141	6567605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	NO2
6493661	2141	6567605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	LEL
6493658	2141	6567605	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:54.0	59:54.0	CO
6493663	2141	6567610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	CO
6493666	2141	6567610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	LEL
6493665	2141	6567610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	NO2
6493667	2141	6567610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	O2
6493664	2141	6567610	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:55.0	59:55.0	VOC
6493672	2141	6567615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	O2
6493670	2141	6567615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	NO2
6493671	2141	6567615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	LEL

6493668	2141	6567615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	CO
6493669	2141	6567615	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:56.0	59:56.0	VOC
6493675	2141	6567620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	NO2
6493677	2141	6567620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	O2
6493674	2141	6567620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	VOC
6493673	2141	6567620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	CO
6493676	2141	6567620	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:57.0	59:57.0	LEL
6493679	2141	6567625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	VOC
6493682	2141	6567625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	O2
6493680	2141	6567625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	NO2
6493681	2141	6567625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	LEL
6493678	2141	6567625	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:58.0	59:58.0	CO
6493683	2141	6567630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	CO
6493686	2141	6567630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	LEL
6493685	2141	6567630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	NO2
6493687	2141	6567630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	O2
6493684	2141	6567630	AreaRAE LI	EPAERT8	AreaRAE	AreaRAE LI	59:59.0	59:59.0	VOC

SensorRea	SensorUnit	MeterApp_	Latitude	Longitude	GPSDOP	DataSourc	IsFixedLoc	LINCLatitu	LINCLongit
0	none	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	none	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	none	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	none	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	none	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	none	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	none	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	none	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	uR/hr	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78855	-78.8287
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78855	-78.8287
0	C	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78855	-78.8287
0	%	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78855	-78.8287
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		

0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78866	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78866	-78.8295
0	C	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78866	-78.8295
0	%	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78866	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	uR/hr	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78867	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78867	-78.8295
0	C	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78867	-78.8295
0	%	Gray	42.7845	-72.8287	2	LINC .119	TRUE	42.78867	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78874	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78874	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78874	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78874	-78.8295

0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7887	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		

0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78871	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78871	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78871	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78871	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78873	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78873	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78873	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78873	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78879	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78882	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78882	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78882	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78882	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295

0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78883	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78881	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78881	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78881	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78881	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.7888	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295

0	C	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC .119	TRUE	42.78878	-78.8295
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Gray	42.7845	-78.8287		LINC .124	TRUE		

0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Gray	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE

0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
---		%	Gray	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
---		%	Gray	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
---		%	Gray	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
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0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
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0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
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0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
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0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
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20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
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0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	
0	%	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	C	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	
0	C	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8296	
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	
0	C	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78883	-78.8296	

0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8296
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8296
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8296
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE		
0	%	Green	42.7845	-78.8287		LINC .124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE		

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	C	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8295	
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8295	
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8295	
0	?g/m3	Gray	42.7845	-72.8287	4	LINC .119	TRUE	42.78882	-78.8295	
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			

20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	C	Gray	42.7845	-72.8287	1	LINC	.119	TRUE	42.78875	-78.8295
0	%	Gray	42.7845	-72.8287	4	LINC	.119	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	1	LINC	.119	TRUE	42.78875	-78.8295
0	%	Gray	42.7845	-72.8287	1	LINC	.119	TRUE	42.78875	-78.8295
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	C	Gray	42.7845	-72.8287	4	LINC	.119	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	1	LINC	.119	TRUE	42.78875	-78.8295
0	?g/m3	Gray	42.7845	-72.8287	4	LINC	.119	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	?g/m3	Gray	42.7845	-72.8287	4	LINC	.119	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		
20.9	%	Green	42.7845	-78.8287		LINC	.124	TRUE		
0	ppm	Green	42.7845	-78.8287		LINC	.124	TRUE		

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE

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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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---		%	Gray	42.7845	-78.8287	LINC .124	TRUE
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	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
---		%	Gray	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
---		%	Gray	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
	0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
	0	%	Green	42.7845	-78.8287	LINC .124	TRUE
	0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE

0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
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0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
0 %	Green	42.7845	-78.8287	LINC .124	TRUE
20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9 %	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
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20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
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0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE

0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	C	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Gray	42.7845	-72.8287	LINC .119	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	?g/m3	Gray	42.7845	-72.8287	LINC .119	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE

20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
20.9	%	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	ppm	Green	42.7845	-78.8287	LINC .124	TRUE
0	%	Green	42.7845	-78.8287	LINC .124	TRUE

0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
0	ppm	Green	42.7845	-78.8287		LINC .124	TRUE			
20.9	%	Green	42.7845	-78.8287		LINC .124	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295	

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---	ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---	ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295	

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78876	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78876	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78876	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---	ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---	ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---	ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78877	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
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0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
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0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
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0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
	0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0 %	Gray	42.7845	-72.8287		LINC .119	TRUE		
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
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20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294

	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
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0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294

0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
---	%	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
---	ppm	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
---	ppm	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
---	%	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.7888	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.7888	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.7888	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

	0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---	ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---	ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---	%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---	%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294

	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8294
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0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8294

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8294
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8294

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8294
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
---	ppm	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
---	%	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
---	%	Gray	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.2	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0.2	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295	

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		%	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
---		ppm	Gray	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
	0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78878	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78878	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78878	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		

0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		

0 %	Gray	42.7845	-72.8287		LINC .119	TRUE		
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0 %	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1 ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE			
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.2	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		

0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.2	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0.2	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287			LINC .119	TRUE		
0.1	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287			LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287		1	LINC .124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC	.119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC	.119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295

0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0.1	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	C	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	ppm	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
0	%	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
0	?g/m3	Gray	42.7845	-72.8287		LINC .119	TRUE		
20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC .124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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0.1	ppm	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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20.9	%	Green	42.7845	-78.8287	1	LINC	.124	TRUE	42.78879	-78.8295
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FLAGS